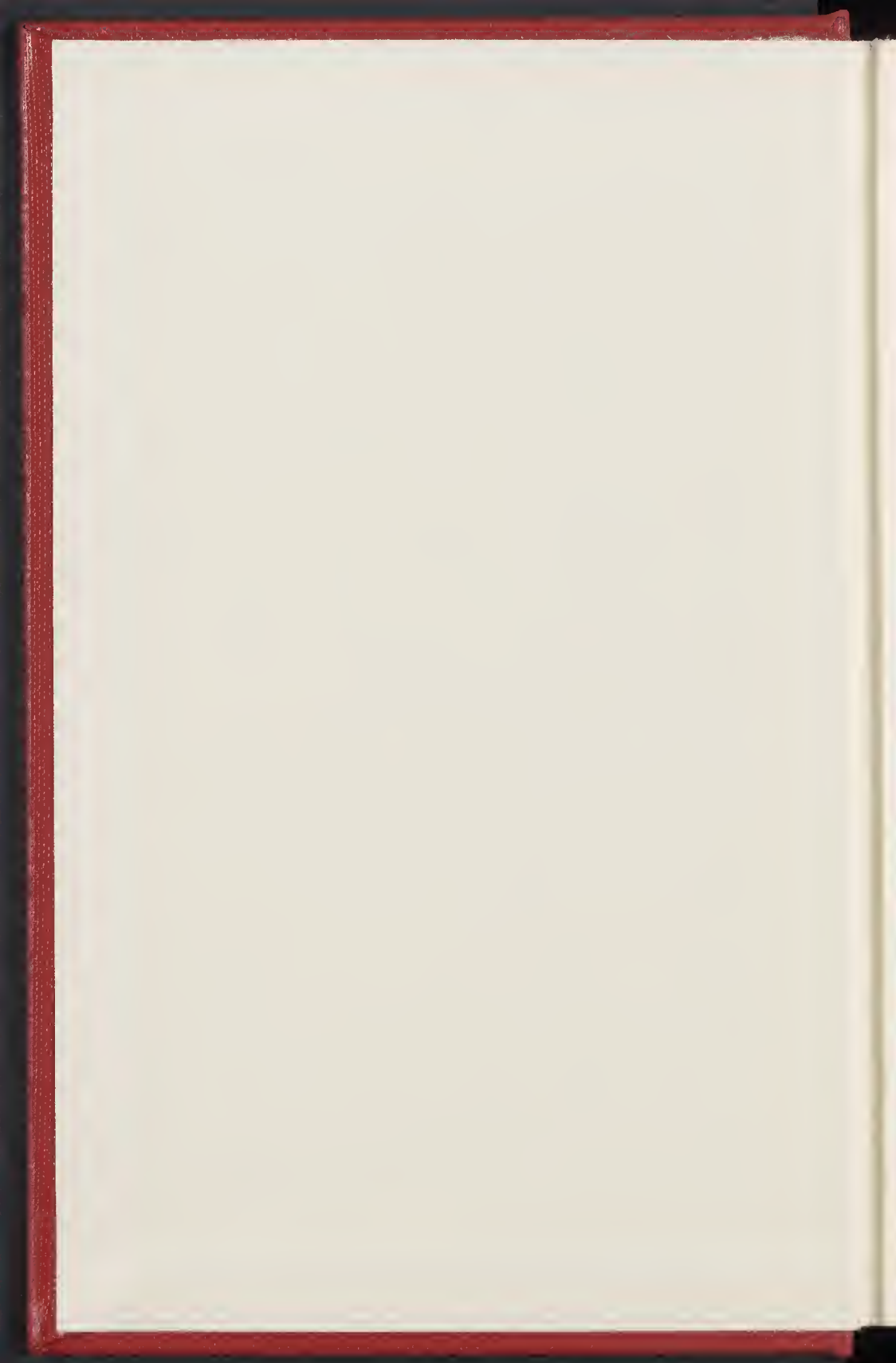


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INDEX

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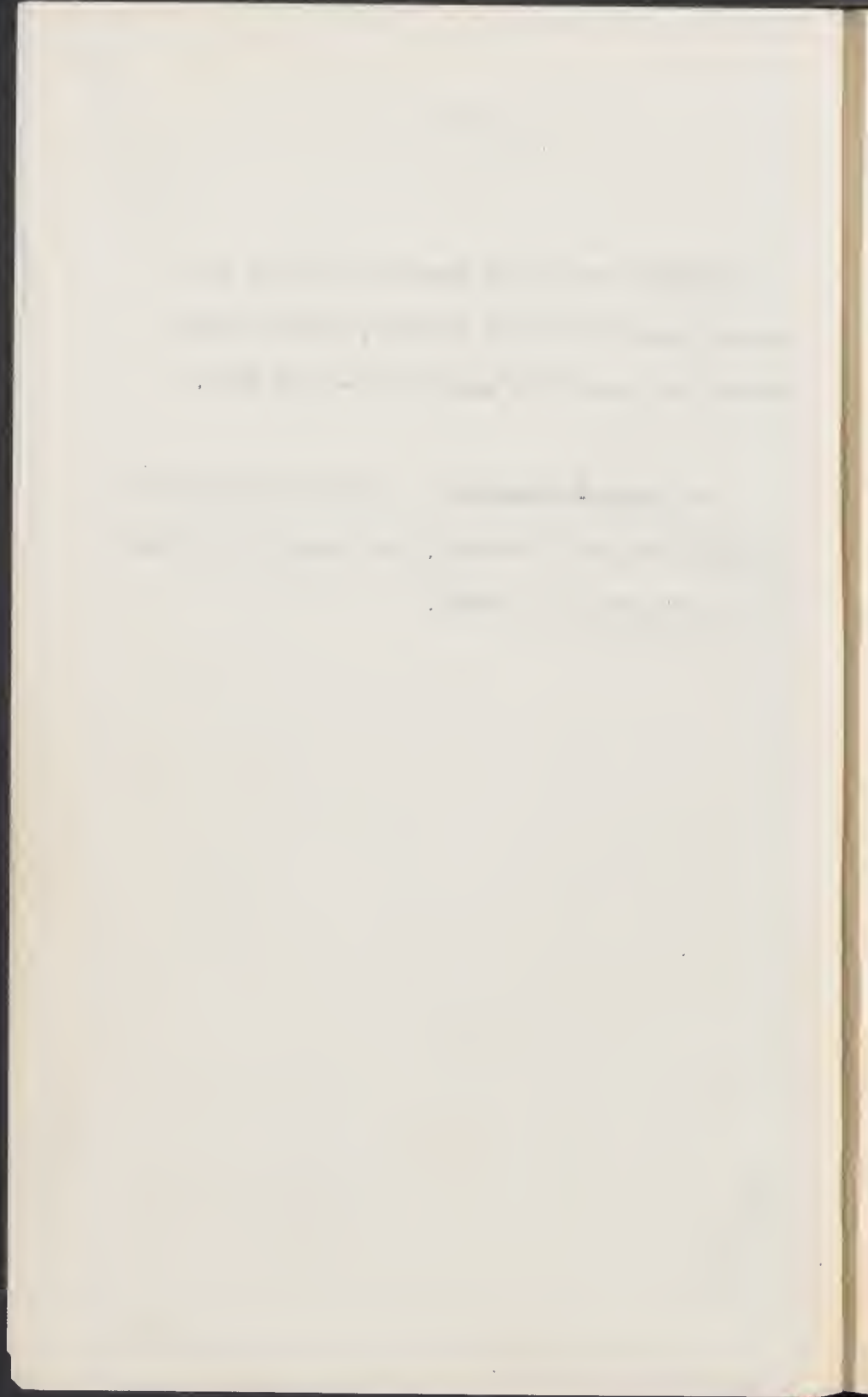
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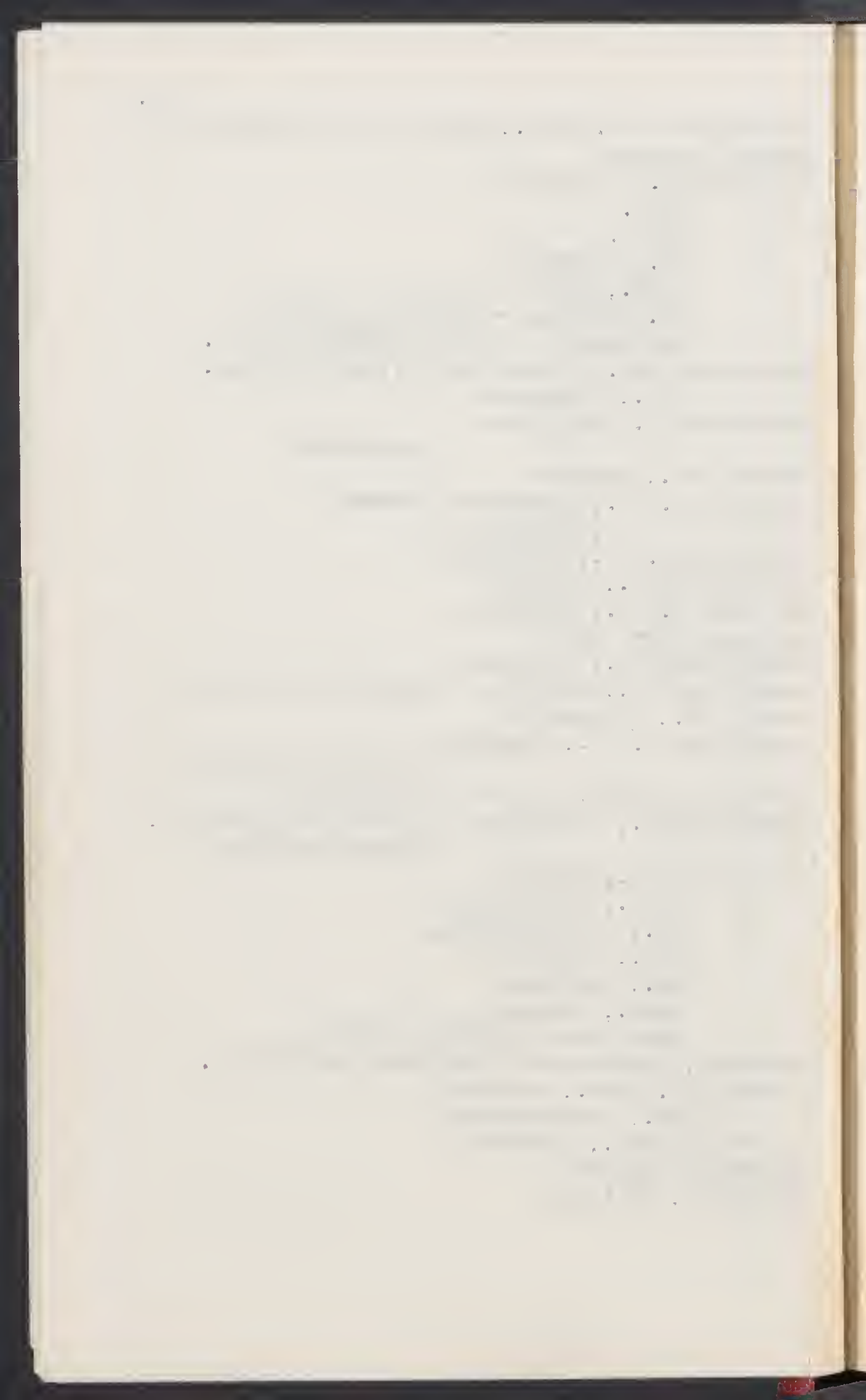
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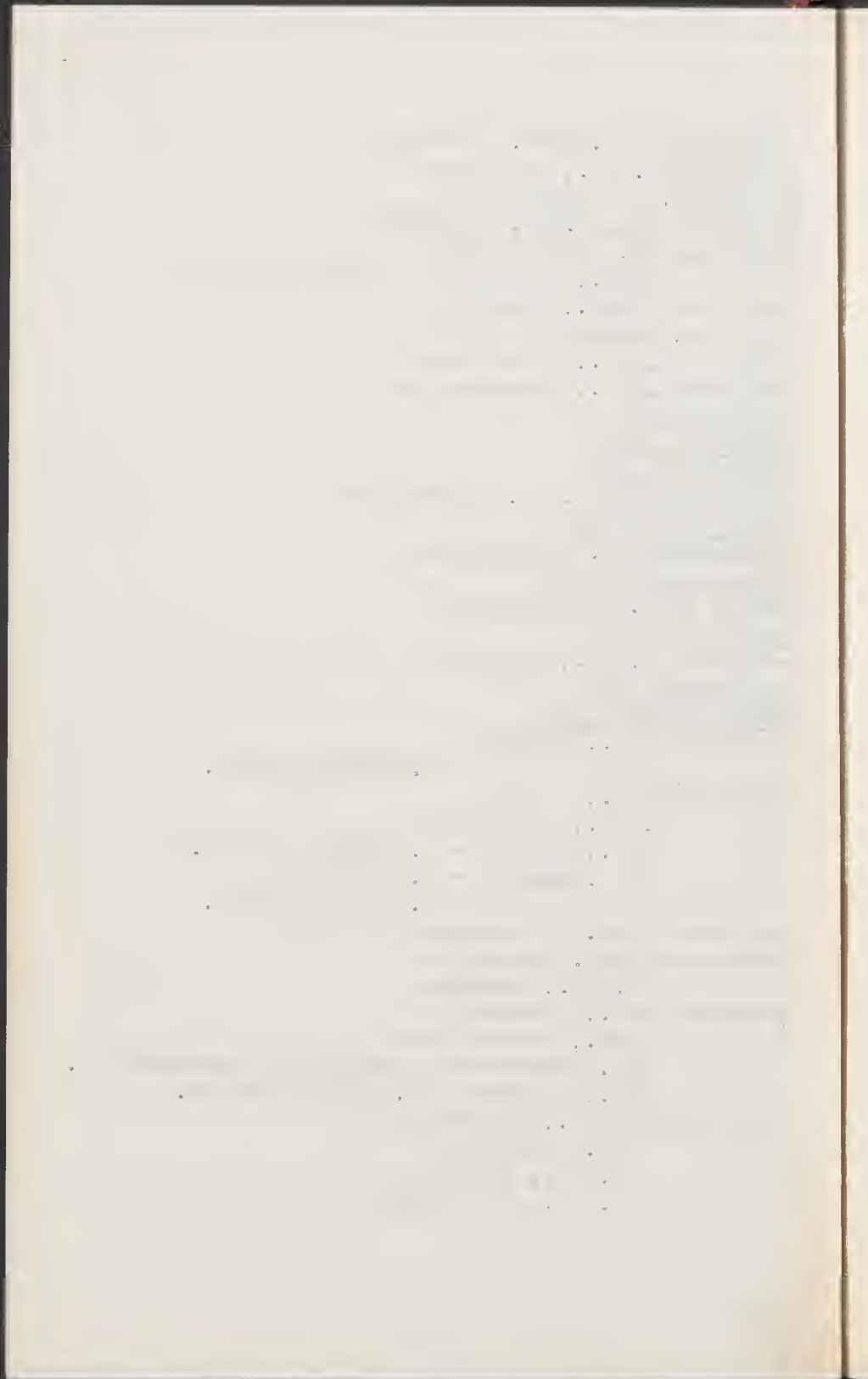
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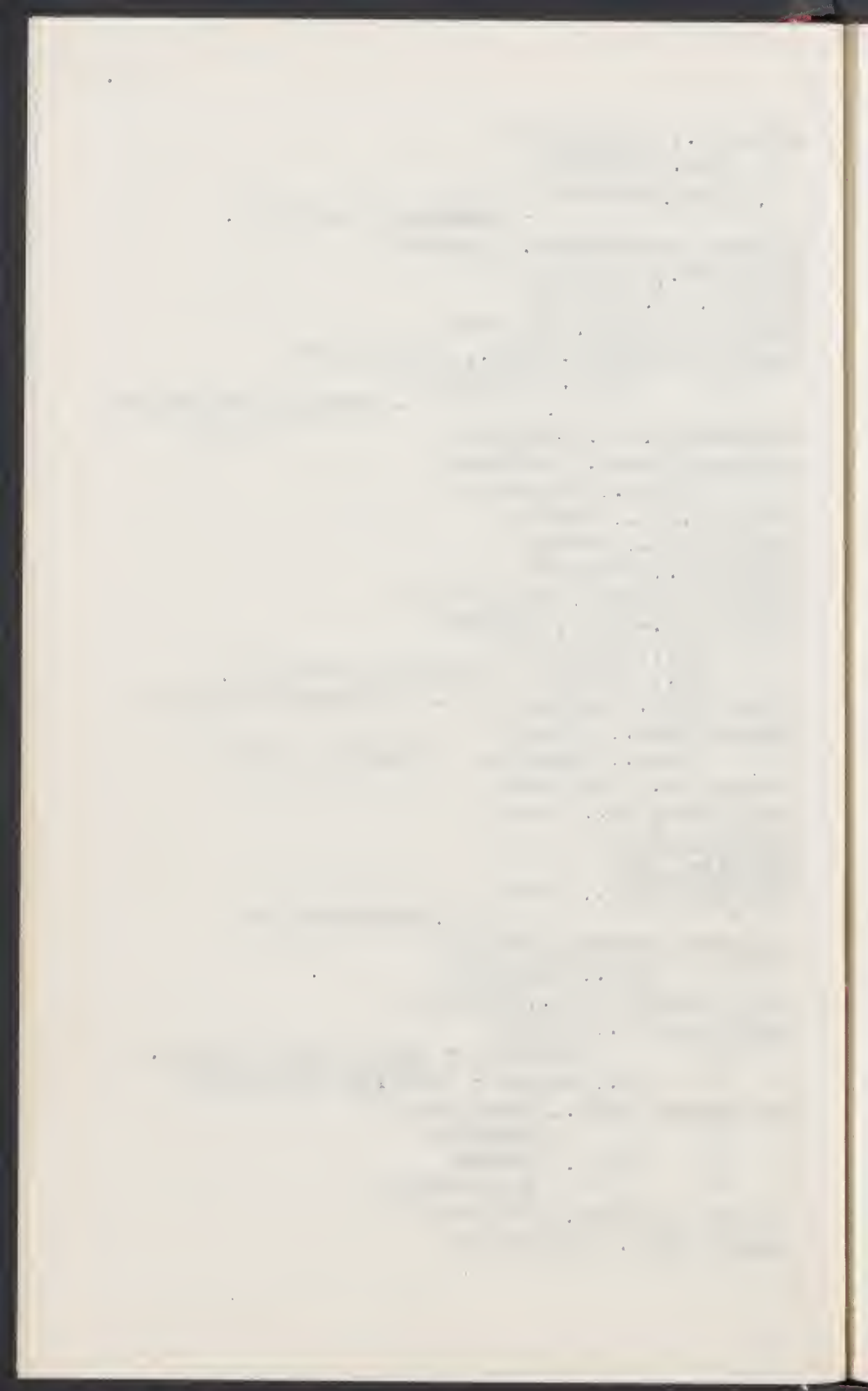
- abbreviatum Rob.-Desm., Hysterium - H. CULMIGERUM Fr.
 abdita, Sphaeria
 abietina Fr., Clavaria
 " Pers., "
 " Schum., "
 " Fr., Lenzites
 " Pers., Peziza
 " Fr., Daedalea - LENZITES ABIATINA
 " Thelephora - STEREOUM POPYRINUM Mont.
 abietinum Schw., Hysterium = H. VACCINII Schw.
 " Fr., Phacidium
 abietinus Fr., Polyporus
 " " " - P. PERGAMINUS
 abietis Fr., Sphaeria
 abnormis B. & C., Cytispora = *Phoma*
 " , Sphaeria
 abortiens B. & C., Clitopilus
 abortiva Desm., Dothidea
 abrupta B. & C., Sphaeria
Acalyptospora 247
 acanthoides Fr., Polyporus
 acariforme Fr., Institale - PACHNOCYBE SUBULATA B.
 acaule DC., Polysaccum
 accumulata B. & C., Grandinia
 " " " " " - HYDNUM ARTOCREAS
 accumulatum Schw., Glonium - G. STELLATUM
 acerina Schw., Thelephora - CORTICIUM CALCEUM Fr.
 " " " - STEREOUM ACERINUM
 acerinum Pers., Erineum
 " Schw., Leptostroma
 " Fr., Phragmotrichum
 " Kze., Pilidium
 " Fr., Rhytisma
 " Pers., Stereum
 " Corticium - STEREOUM ACERINUM
 acerinus, Melanosorus - RHYTISMA ACERINUM Fr.
 aceris Rob.*Desm., Asteroma
 " Mont., Didymosporium
 acervalis Moug., Sphaeria
 acervata, Sphaeria
 acervatus, Collybia



- achenarum Rob.-Desm., Asteroma
 Achimenes B. & C., Psalliota
 acicola B. & C., Marasmius
 aciculæformis B. & C., Marasmius
 aciculare Fr., Sphaeronema
 " Pers., Helotium - PEZIZA ACICULARE
 acicularis Mont., Xylaria
 ac inosa, Sphaeria
 " B. & C., Sphaeropsis
 acinosum B. & C., Sporidesmium
Acinula 497
Acladium 498
Acremonium 342
 acrospERMoides B. & C., Pistillaria
AcrospERMum 206
 acrospERMum Fr., Sphaeronema
Acrothamnion 499
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Actinonema 256
Actinothyrium 235
 aculeans Schw., Sphaeria
 " " " - S. RUFESCENS Schw.
 aculeata Schw., "
 " B. & C., Thelephora
 " Schw., Puccinia - P. PODOPHYLLI Schw.
 " " , Sphaeria - S. CULCITELLA
 " " " - S. SPICULOSA Pers.
 aculeatus Vatt., Elaphomyces
 aculeifera Berk., Ravenelia
 " B. & C., Trametes
 acuminata Sow., Sphaeria
 " Schw., Vermicularia
 " Lev., Hendersonia - PESTALOZZIA MONOCHAETE D.
 " Sow., Sphaeria - S. CARDUORUM Wallr.
 acuminatum Schw., Didymosporium
 " Fr., Hysterium
 " B. & C., Lycoperdon
 " B. & R., Sphaeronema



- acuta Fr., Aposphaeria
 " Sow., Clavaria
 " Hoffm., Sphaeria
 " " - AOSPHAERIA ACUTA Fr.
 acutesquamosus Weinm., Lepiota
 acutum Fr., Cenangium
 acuum A. & S., Peziza
 adglutinans Schw., Rhytisma
 adglutinatum (Schw.) Farl., Hymenochaete
 " Schw., Rhytisma
 " " " - HYMENochaete ADGLUTINATUM
 adhaerens, B. & C., Marasmius
 adiposus Batsch., Pholiota
 " Berk., Polyporus
 adnata B. & C., Peziza
 adonis Bull., Mycena
 Adoxae DC., Puccinia
 adscendens Berk., Sporidesmium
 adunca Rob.-Desm., Sphaeria
 " Lev., Uncinula
 " Lk., Erysiphe - UNCINULA ADUNCA Lev.
 adusta Schw., Auricularia - THELEPHORA GAUSAPATA
 adustum Schw., Hydnum
 " Grev., Hypoxylon - SPHAERIA ADUSTUM
 adustus Fr., Polyporus
 acididioides DC., Uredo
Aecidium 270
Aegerita 493
 aegirinum Schl., Uredo
 " " " - U.AECIDIoides DC.
 Aegopodii Strauss, Puccinia
 " Desm., Septoria
 aequilinearis Schw., Sphaeria
 aeruginosa Fr., Peziza
 " Helotium - PEZIZA AERUGINOSA Fr.
 " Fr., Peziza - DEMATIUM AERUGINOSUM
 aeruginosum Schw., Cenangium
 " Dematium
 " Schw., Hydnum
 " " , Sporotrichum
 aeruginosus Curt., Psalliota
 Aesculi Schw., Sclerotium



aesculicola Fr., Depazea

" " , Sphaeria - DEPAZEA AESCULICOLA Fr.

aestivalis Desm., Sporonema

aestivum Vitt., Tuber

aestivus, Rhizopogon - MELANOASTER RUBESCENS

Aethalium 173

aethalus B. & C., Agaricus

Aethiops B. & C., Sphaeria

affine Desm., Epidochium

" B. & C., Myxotrichum

" B. & C., Sphaeronema

affinis Nees., Polyporus

" B. & C., Thelephora

" Grev., Sphaeria - S. MYRIOCARPA

afflata Schw., Dothidea

" " , Sphaeria

afflatum Schw., xyloma - DOTHIDEA AFFLATA Schw.

agaracinus B. & C., Favolus

agaricina, Botrytis

" , Isaria

" , Botrytis - DACTYLIUM indet.

agaricinum Lk., Sporotrichum

agaricoides Corda, Asterophora

" " " - NYCTALIS ASTEROPHORA

Agaricus 1-30

Agassizii B. & C., Peziza

agglomerans B. & C., Omphalia

agglomerata Fr., Sphaeria

agglutinans, Rhytisma - HYMENOCHEATE ADGLUTINATUM

agglutinatus B. & C., Amanita

aggregata Laph. non Schw., Sphaeria

" Schw., Sphaeria

aggregatum, Dichosporium

" Fr., Hysterium

" " , Lophium

Aglaeocystis 167

aglaeospora B. & C., Peziza

aglaeothele B. & C., Nectria

agminalis B. & C., Sphaeria

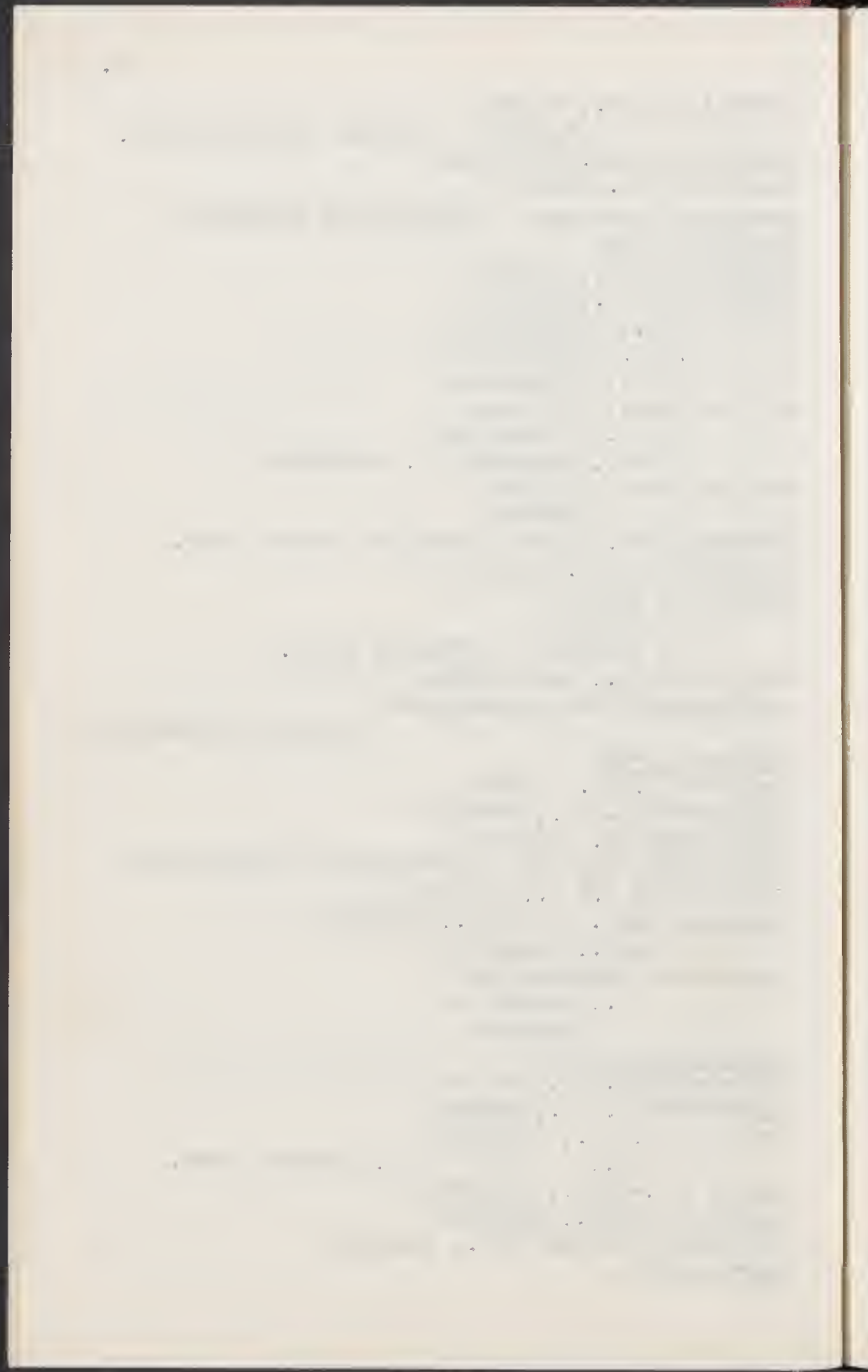
" Lev., " - S. LIGNARIA Grev.

agnina Rob.-Desm., Sphaeria

Agrostidis Schw., Sphaeria

Agrostidis-caninae Cast., Sphaeria

Agyrium 380



Ailanthi B. & C., Cytispora

Ailographum 403

Alabama B. & C., Omphalia

alba B. & C., Laschia

" DC., Spumaria

" Schw., Uredo - CYSTOPUS CANDIDUS Lev.

albellus DC., Tricholoma

albicans Desm., Phoma

" " " - PHACIDIUM ALBICANS

" A. & S., Sphaeria - S.MASTOIDEA Fr.

albida Desm., Peziza

" Huds., Tremella

" Sm., "

" , Daedalea - D. DISCOLOR

albido-brunnea Schw., Thelephora

albido-carnea B. & C., Thelephora - CORTICIUM CHRYSOCREAS

albidus ?, Cantharellus

albidus B. & C., Cordyceps

albigena B. & C., Microthyrium

albobadia, Thelephora - STEREUM ALBOBADIUM Schw.

albobadium Schw., Stereum -

" " " - S.PURPUREUM

albobrunneus P., Tricholoma

albo-cervinus Berk., Polyporus

albo-cincta B. & C., Ostropa

albo-cinctus Mont., Hypochnus

albocrustata Schw., Sphaeria

albofarcta Schw., "

albo-fuscus B. & C., Marasmius

albo-gilvus B. & C., Polyporus

albogriseus Barla, Agaricus

albomaculans Schw., Sphaeria

albomaculata Schw., Vermicularia

albo-marginata Schw., Thelephora

" " " " - ST. ALBOBADIUM

" " " , Stereum - THEL. ALBOMARGINATA

albominiata B. & C., Odontia - HYDNUM CINNABARINA

" " " " - POLYPORUS SANGUINEUS

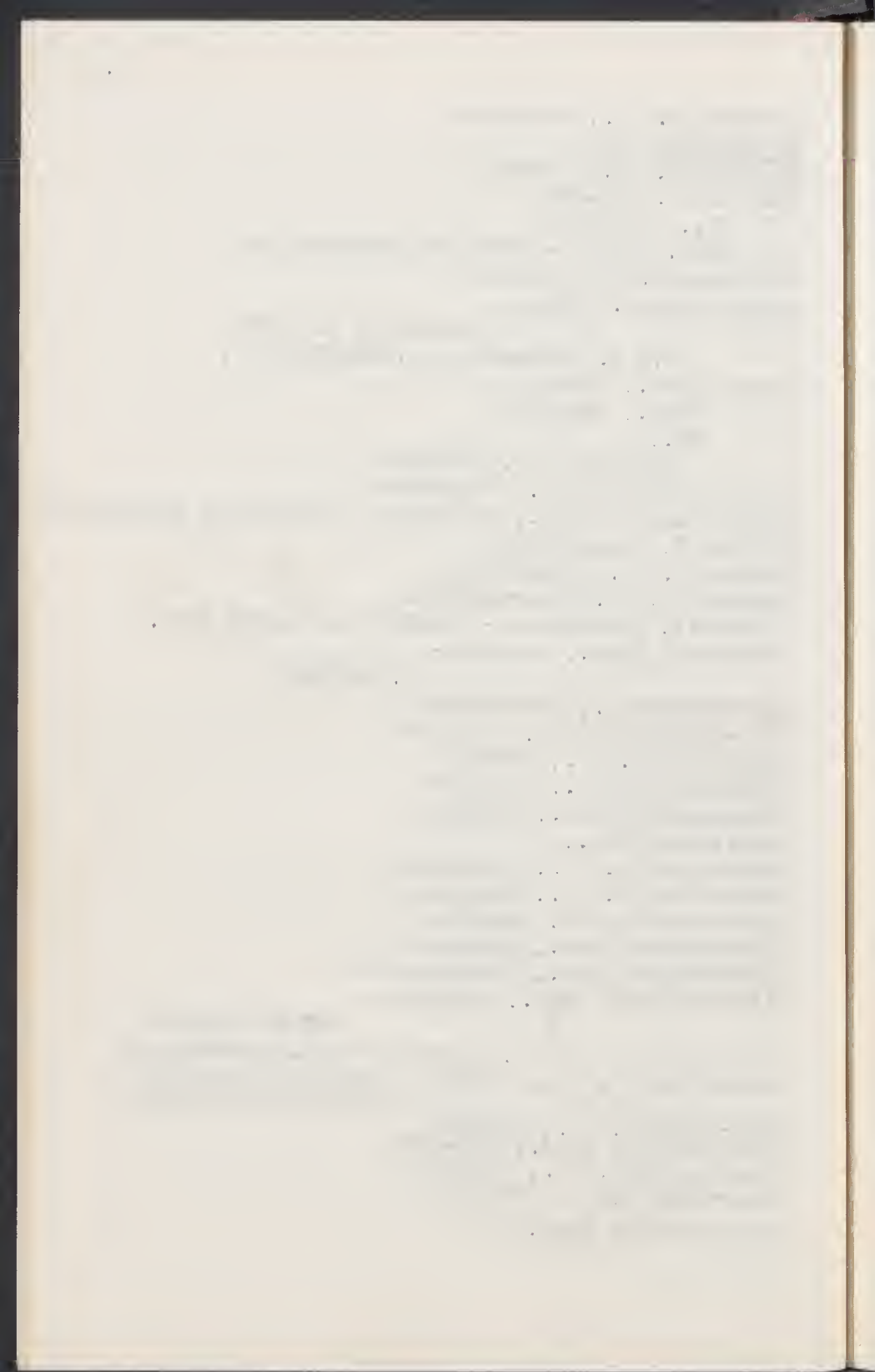
albo-nigra B. & C., Septoria

albo-pruinosa Schw., Sphaeria

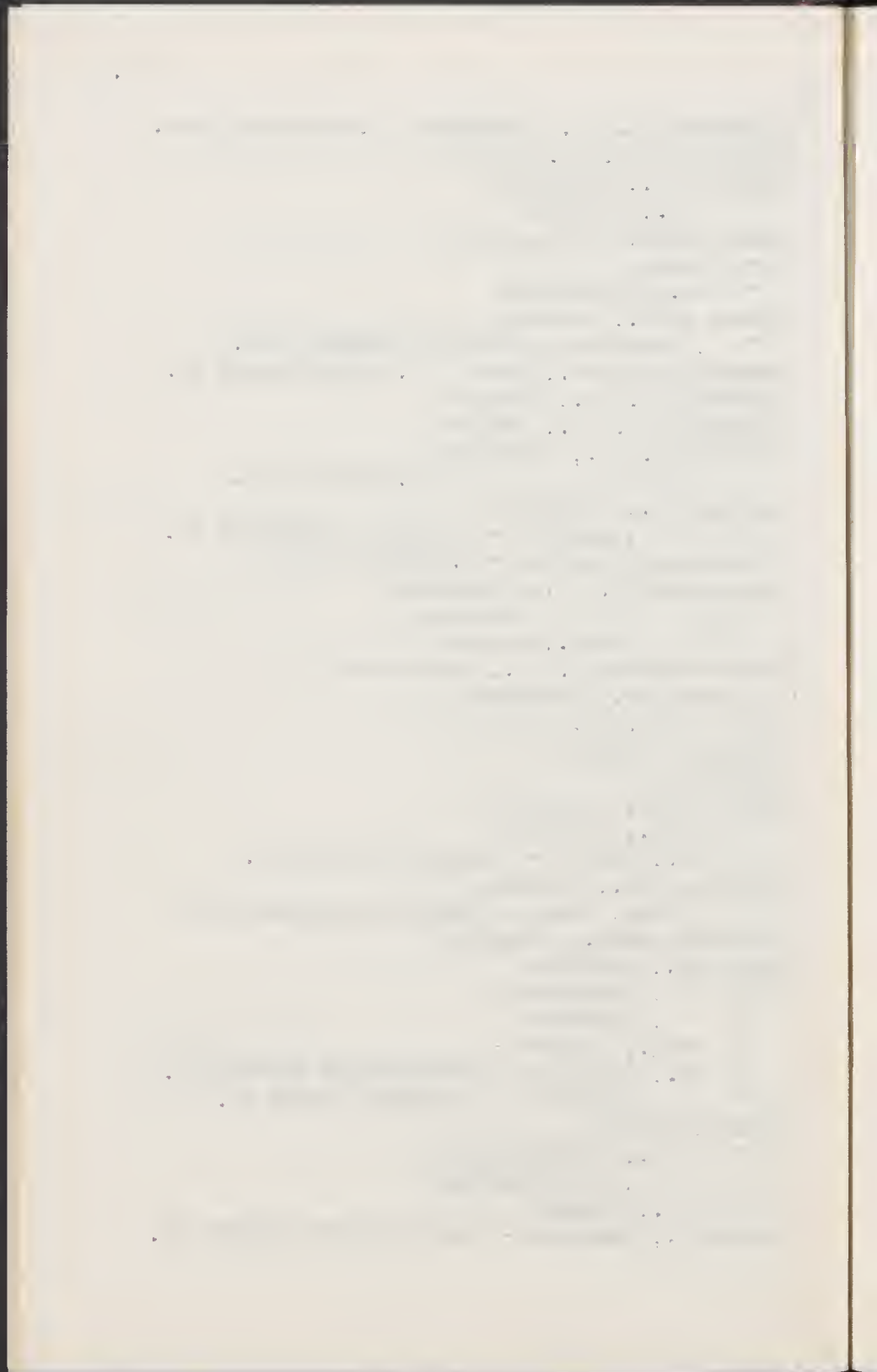
albo-stygius B. & C., Polyporus

albo-tecta B. & C., Peziza

albo-testacea Desm., "



- albovelata B.& C., Sphaeria - S.RUFESCENS Schw.
 albo-zonata D.& M., Diplodia
 album Schw., Arachnion
 " Fr., Physarum
 albus Cooke, Ptychogaster
 " Corda, "
 " Fr., Tricholoma
 alcene Cast., Sphaeria
 " , Hysterium - SPHAERIA ALCEAE Cast.
 alchemillae Pers., Uredo - U.POTENTILLARUM DC.
 Aletridis B.& C., Puccinia
 aleuriatum B.& C., Stilbum
 aleurina B.& C., Sphaeria
 " " " " " - S.PLATANI Ces.
 algidus Fr., Pleurotus
 " " , Agaricus - PLEUROTUS CAERULENS Fr.
 aliopuncta, Puccinia - P.ASPHODELI Duby
 allantoidea B.& C., Septonema
 " " " " Septoria
 " Berk., Xylaria
 allantosporium B.& C., Hypoxylon
 alliaceus Fr., Marasmius
 " B.& C., Panus
 allicina, Sphaeria
 alligata, "
 Allii Pers., Aecidium
 " Cast., Puccinia
 " DC., Xyloma - PUCCINIA ALLII Cast.
 Alliorum Lev., Uromyces
 " DC., Uredo - UROMYCES ALLIORUM Lev.
 allostoma Schw., Sphaeria
 alnea Fr., Dothidea
 " " , Nosoplaea
 " " , Sphaeria
 " Pers., Tympanis
 " Fr., Dothidea - LEPTOTHYRIUM ALNEUM Lib.
 " Thelephora - STEREUM ALNEUM Fr.
 alneum, Erineum
 " Lib., Leptothyrium
 " , Schizophyllum
 " Fr., Stereum
 alneus L., Agaricus - SCHIZOPHYLLUM COMMUNE Fr.



- Alni Fr., Dothidea
 alnigerum Kze., Erineum
 aloetica B. & C., Dothidea
 alopecius B. & C., Pleurotus
 alopecuri Fr., Sphaeria - DILOPHOSPORA GRAMINIS Desm.
 alpestre Ces., Bostrichonema
 alplitodes B. & C., Marasmius
 " " " " , Peziza
 alplitophyllus B. & C., Agaricus
 alta Lk., Monilia
 alternata Berk., Sporocybe
 aluta, Dematium
 alutacea B. & R., Grandinia
 " Fr., Russula
 alutaceum B. & C., Corticium
 " Fr., Hydnum
 " Schw., Sporotrichum
 " Fr., Hydnum - HYDNUM UDUM
 alutaceus B. & C., Aspergillus
 " , Polyporus
 alutarium B. & C., Corticium < C. XANTHELLUM B. & C.
 alveolarius ?, Pleurotus " *alutaceum*
 alveolatus B. & C., Boletus
Alytosporium 362
 amadelphus Fr., Marasmius
Amanita 1
 Amaranthi (Schw.), Cystopus
 " " , Uredo - CYSTOPUS AMARANTHI
 ambiens Desm., Epidochium
 " Pers., Sphaeria
 " " " - CYTISPORA indet.
 " " " - S. CORONATA Hoffm.
 ambigua Schw., Sphaeria
 " DC., Uredo
 " , Diplodia ± SPHAERIA AMBIGUA Schw.
 " Schw., Sphaeria - " SUBSIMPLEX Schw.
 " Rav., " - SPHAEROPSIS PULCHELLA B.
 ambiguus Berk., Merulius
 " " " - M. FUGAX
 amblyodon M. A. C., Hydnum
 Ambrosiae Schw., Dothidea - ASTEROMA AMBROSIAE
 " Rav., Ustilago - THECAPHORA HYALINA Fingh.
 " B. & C., Dothidea

Americana Braun Microsphaera

ERYSIPHE

- Amelanchieria Desm., Centridium - ROESTELIA AMELAN.
 Amentacearum Corda, Coniothecium
 " " " - SEPTONEMA IRREGU-
 Americana B. & C., Sphaeria LARE B. & C.
 " " " " , Valsa - SPHAERIA AMERICANA B. & C.
 Americanum, Ostreion - HYSTERIUM VARIUM Grev.
 " " - LOPHIUM SASSAFRAS Schw.
 Americanus Burt, - M. LACRYMANS
 amethystina Bull., Clavaria
 amethystinus Fr., Tricholoma
 amoena Fr., Sphaeria
 " Nees., "
 amorpha Pers., Peziza - CORTICIUM AMORPHUM Fr.
 Amorphae M.A.C., Puccinia
 amorphostoma Schw., Sphaeria
 amorphula Schw., "
 amorphum Fr., Corticium
 amorphus Fr., Glaeoporus
 " " , Polyporus - GLAEOPORUS AMORPHUS
 ampelina B. & C., Septoria
 ampelinum B. & C., Phoma
 ampelopsidis B. & C., Sphaeronema
 Ampelos Schw., Sphaeria
 amphibolia, Thelephora - STEREUM AMPHIBOLIUM Fr.
 amphibolium Fr., Stereum
 Amphiconium ? - DEMATIUM SMILACIS Schw.
 amphigena, Puccinia
 Amphimelaena Mont., Dothidea
 Amphisphaeria indet. - SPHAERIA CARYOPHAGA Schw.
 amphitricha Fr., Meliola
Amphitrichum 340
 ampla Lev., Cyphella
 (ampliata Schw., Sphaeria) (missing)
 amplissimum B. & C., Hydnum
 amygdalina M.A.C., Russula
 amygdalinus M.A.C., Psalliota
 Ananas M.A.S., Boletus
 Anastomosans B. & C., Thelephora
 Andromedae Schw., Hysterium
 " " , Phoma
 " Fr., Rhytisma
 " Schum., Sphaeria
 " Schw., Cenangium - TYMPANIS ANDROMEDAE Fr.
 " Fr., Tympanis - CENANGIUM ANDROMEDAE Schw.

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- Andromedarum Schw., Sphaeria
 Andropogi Schw., Puccinia
 " " Sphaeria
 Andropogicola Schw., Sphaeria
 Andropogonis B.& C., Peziza
 " Ces., Cerebella - USTILAGO ANDROPOGONIS
 androsaceus Fr., Marasmius
 " L., Agaricus - CERATONEMA HIPPOTRICHOIDES P.
 aneirinus, Polyporus
 Anemones Fr., Dothidea
 " Lk., Puccinia
 " Pers., "
 " Schw., Sclerotium
 " Desm., Septoria
 " Schw., Puccinia - SCLEROTIUM ANEMONES Schw.
 Anethi Nees., Sphaeria
 " Pers., "
 Angelicae Berk., Sphaeria - S. BERKELEYI Desm.
 Angelicae-lucidae Schw., Sphaeria
Angelina 401
 Angelina indet.- CENANGIUM PYRINUM Schw.
 " " - HYSTERIUM RUFULUM Fr.
Angioridium 181
 anguina B.& C., Phoma
 angulata Fr., Sphaeria
 " Valsa - SPHAERIA ANGULATA Fr.
 angustata Fr., Clavaria
 " " , Daedalea
 " Pers., Sphaeria
 " (Schw.), Stilbospora
 " " , Vermicularia
 " " , Stilbospora - SPHAERIA ANGUSTATA Fr.
 angustatum Fr., Hysterium
 " " " - H. PULICARE Pers.
 angustatus Berk., Panus
 angustissimus Lasch., Lactarius
Anixia 362
 Annonae Schw., Dothidea
 annosus Fr., Polyporus
 annularis Schw., Sphaeria
 annulata, Pestalozzia
 " Schw., Sphaeria
 " " " - S. TRUNCATULA Schw.
 annulatum B.& C., Stilbum
 " (Schw.), Hypoxylon - SPHAERIA ANNULATA Schw.

aphanis wa , pira p...otica

- anoetoporus B.& C., Polyporus
 anomala B.& C., Dothidea
 " ? , Leotia
 " Fr., Peziza
 " Pers., "
 anomalum B.& E., Cladosporium
 " Schw., Erineum
 anomalus Fr., Cortinarius
 " " , Agaricus - CORTINARIUS ANOMALUS
 anomia Fr., Sphaeria
 Anserina Pers., Sphaeria
 antennaeforme B.& C., Macrosporium
Antennaria 487
 antennata Lk., Monilia
 " Pers., Torula
 Antherarum Fr., Ustilago
 anthiceps B.& C., Omphalia
 anthocephala, Thelephora
 anthocephalus Lev., Lentinus - L. FLABELLIFORMIS
 anthochroa Elench., Thelephora
 " , Auricularia - CORTICIUM SERIALIS
 " , Thelephora - " CALCEUM
 anthochroum Lk., Sporotrichum
 anthracodes Fr., Diatrype - SPHAERIA ANTHRACODES Fr.
 " " , Hypoxylon - " " "
 " " , Sphaeria - HYPOXYLON " "
 Antillarum Fr., Psilocybe
 Antirrhini Rob.-Desm., Septoria
 apala B.& Br., Peziza
 " " " C, Phoma
 apalospora B.& C., Psilonia
 aperta Schw., Sphaeria
 apertiuscula Schw., Sphaeria
 apertum Schw., Cenangium
 aphanis Desm., Erysiphe
 apicalis B.& C., Menispora
 apiculata Fr., Clavaria
 " Lk., Uredo - U. VIOLARUM
 apiculatum B.& C., Cladosporium
 apiculosa Lev., Uromyces
 " Lk., Uredo - UROMYCES APICULOSA Lev.
 " Lev., Uromyces - U. PHASEOLI
 apii-graveolentis , Uredo
 " " , Puccinia - UREDO APII-GRAVEOL.

2

apiocarpum, Melanconium

apiospora Mont., Sphaeria

Apiosporium 219

Aposphaeria 203

appendiculata M.A.C., Nectria

" Pers., Uredo - UROMYCES APPENDICULATA

appendiculatus Bull., Hypholoma

appendiculosa B. & Br., Sphaeria

" B. & C., "

" Uredo

" B. & Br., Sphaeria - S. CLYPEATA Nees.

" Lk., Uredo - UROMYCES APPENDICULOSA

applanata B. & C., Excipula

" F2., Lenzites

" Berk., Licea

" Mont., Micropeltis

" B. & C., Patellaria

" Fr., Peziza = (*galactinia*)

" " , Sphaeria

" Reticularia - R. VENULOSA B. & C.

" Schw., Vermicularia - EXCIPULA APPLANATA B. & C.

applanatus Bers., Polyporus

applicatus Batsch., Pleurotus

apularum B. & C., Leptonia

Aquifolii Fr., Sphaeria

aquila Fr., Sphaeria

" " " - S. PACHNOSTOMA B. & C.

aquilegiae Erysiphe - E. COMMUNIS

aquilina v. punctiformis, Sphaeria - S. PUNCTIFORMIS

Arachnion 149

arachnoidea Schw., Peziza

" B. & C., Phlebia

arachnoideum Berk., Corticium

arachnoideus B. & C., Marasmius

Araliae M.A.C., Melogramma - SPHAERIA ARALIAE

araneosa Bull., Peziza

" Sphaeria

araneosus Cortinarius

" , Agaricus - CORTINARIUS ARANEOSUS

arbuscula B. & C., Helminthosporium

" Schw., Isaria - RHIZOMORPHA CORYNEPHORA K.

" " , Sphaeria - THAMNOMYCES CHAMISSONIS

1. The first part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present and for the development of a sound policy for the future. The author points out that the study of history is not only a means of satisfying a natural curiosity about the past, but also a way of gaining insight into the human mind and the human condition.

2. The second part of the paper is devoted to a discussion of the various methods which have been employed by historians in the study of the past. It is shown that the methods of the historians have changed from time to time, and that each generation has developed its own special techniques. The author points out that the methods of the historians are not infallible, and that they are subject to criticism and improvement.

3. The third part of the paper is a critical examination of the work of some of the most important historians of the United States. It is shown that each of these historians has made a valuable contribution to the study of the past, but that each has also been subject to criticism. The author points out that the work of the historians is not only a means of satisfying a natural curiosity about the past, but also a way of gaining insight into the human mind and the human condition.

4. The fourth part of the paper is a discussion of the various problems which have arisen in the study of the history of the United States. It is shown that these problems have arisen from a variety of causes, and that they are not always easy to solve. The author points out that the study of the history of the United States is a complex task, and that it requires a knowledge of many different subjects.

5. The fifth part of the paper is a discussion of the various theories which have been advanced to explain the development of the United States. It is shown that these theories have been advanced by a variety of people, and that they are not always easy to accept. The author points out that the study of the history of the United States is a complex task, and that it requires a knowledge of many different subjects.

6. The sixth part of the paper is a discussion of the various influences which have shaped the history of the United States. It is shown that these influences have come from a variety of sources, and that they have had a profound effect on the development of the country. The author points out that the study of the history of the United States is a complex task, and that it requires a knowledge of many different subjects.

7. The seventh part of the paper is a discussion of the various factors which have contributed to the success of the United States. It is shown that these factors have been a combination of many different things, and that they have not always been easy to identify. The author points out that the study of the history of the United States is a complex task, and that it requires a knowledge of many different subjects.

8. The eighth part of the paper is a discussion of the various challenges which the United States faces in the future. It is shown that these challenges are many and varied, and that they are not always easy to meet. The author points out that the study of the history of the United States is a complex task, and that it requires a knowledge of many different subjects.

9. The ninth part of the paper is a discussion of the various ways in which the United States can improve itself. It is shown that there are many different ways in which this can be done, and that it is not always easy to choose the best one. The author points out that the study of the history of the United States is a complex task, and that it requires a knowledge of many different subjects.

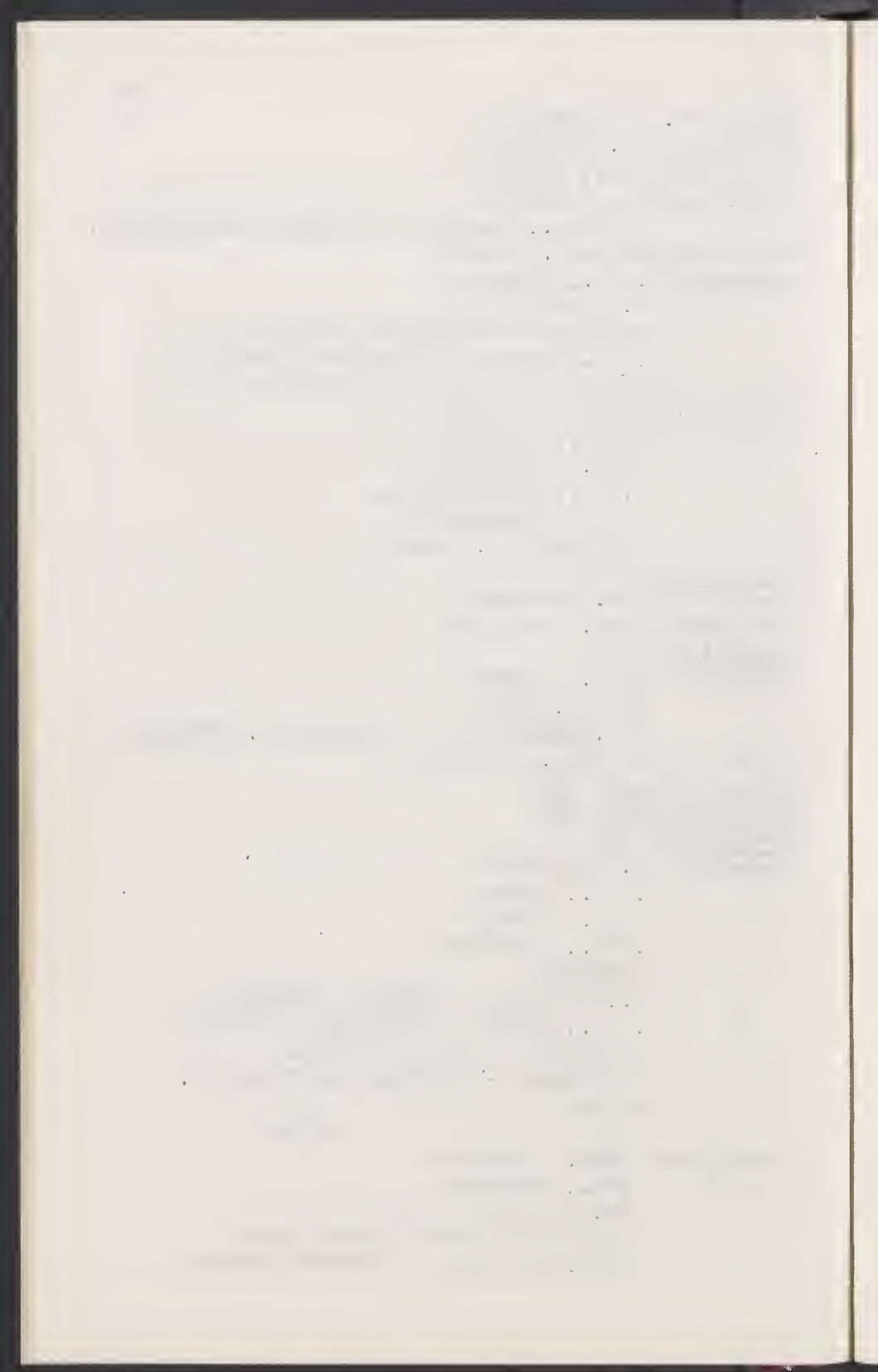
10. The tenth part of the paper is a discussion of the various lessons which can be learned from the history of the United States. It is shown that there are many different lessons to be learned, and that it is not always easy to choose the most important ones. The author points out that the study of the history of the United States is a complex task, and that it requires a knowledge of many different subjects.

armenicolor B+C.

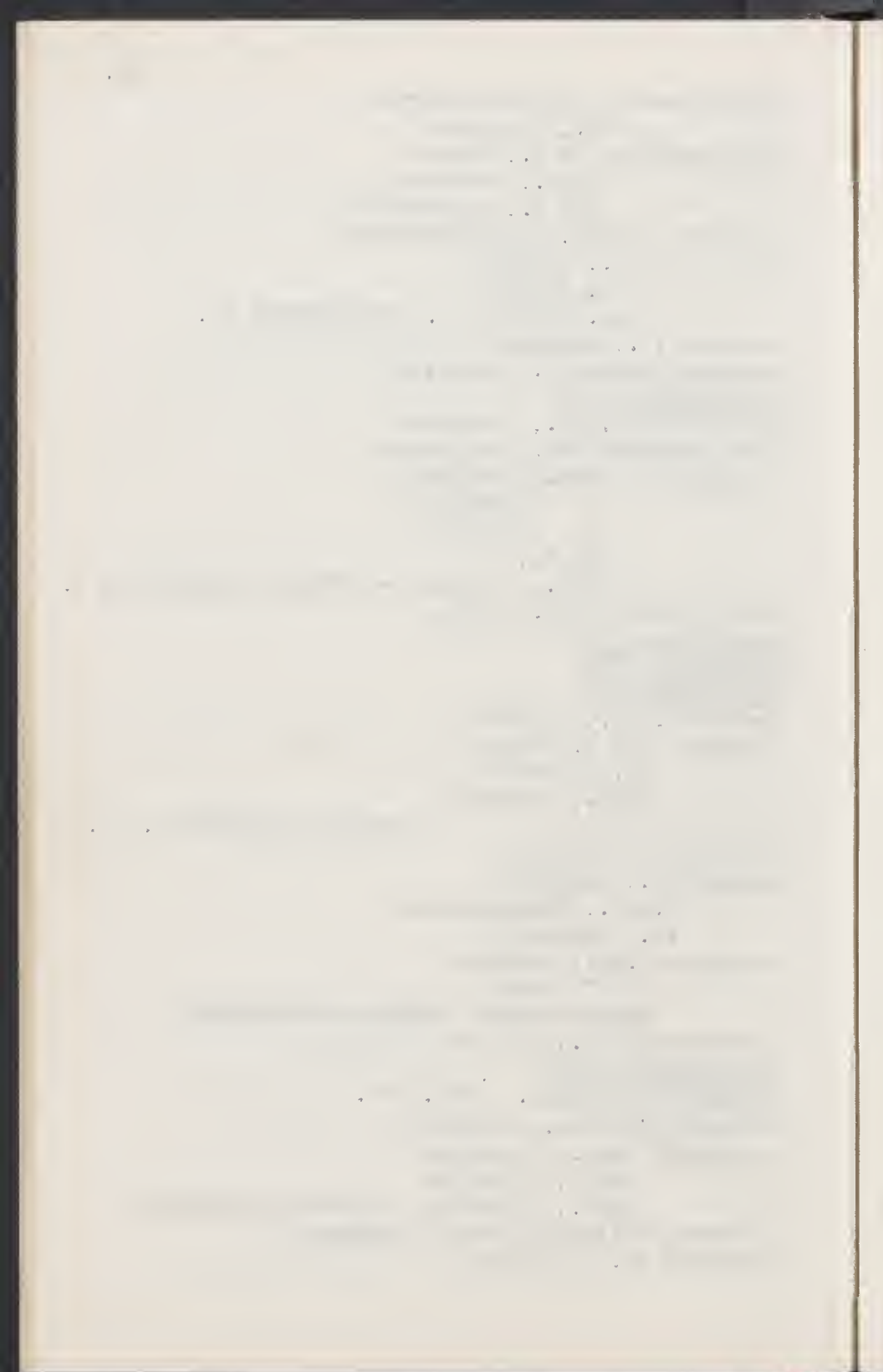
Polyporus

←

- aridus Fr., Lactarius
 aristata Mont., Xylaria
 Aristidae Schw., Sphaeria
 Ari-triphylli, Uromyces
 " " Schw., Puccinia - UROMYCES ARI-TRIPHYL.
 Ari-Virginici Schw., Uredo
 armeniaca B. & C., Hypocrea
 " Fr., Peziza
 " , Aschersonia - HYPOCREA ARMENIACA B. & C.
 " B. & C., Hypocrea - CORDYCEPS ARMENIACA
 " , Hypocrella - HYPOCREA ARMENIACA B. & C.
 Armeniacae Lenorm., Erysiphe
 armeniacum B. & C., Corticium
 " Berk., Penicillium
 " B. & C., Rhinotrichum
 " " " " , Sepedonium
 " , Hydnum - H. HALEI
Armillaria 3
 aroidatum Schw., Aecidium
 Aroidearum Schw., Dothidea
Arrhytidia 90
 Artemisiae Schw., Sphaeria
 " Cheval, Uredo
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 " Perichaena - LICEA ARTOCREAS
 " Phlyctidium - DISCOSIA ARTOCREAS Fr.
 " Sphaeria - " " "
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 " Sow., Sphaeria
 " Fr., Stegia
 " Eustegia - STEGIA ARUNDINACEA
 " Schw., Excipula - SPHAERIA EXOLETA



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 " Fr., Hysterium
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 " Schw., Puccinia
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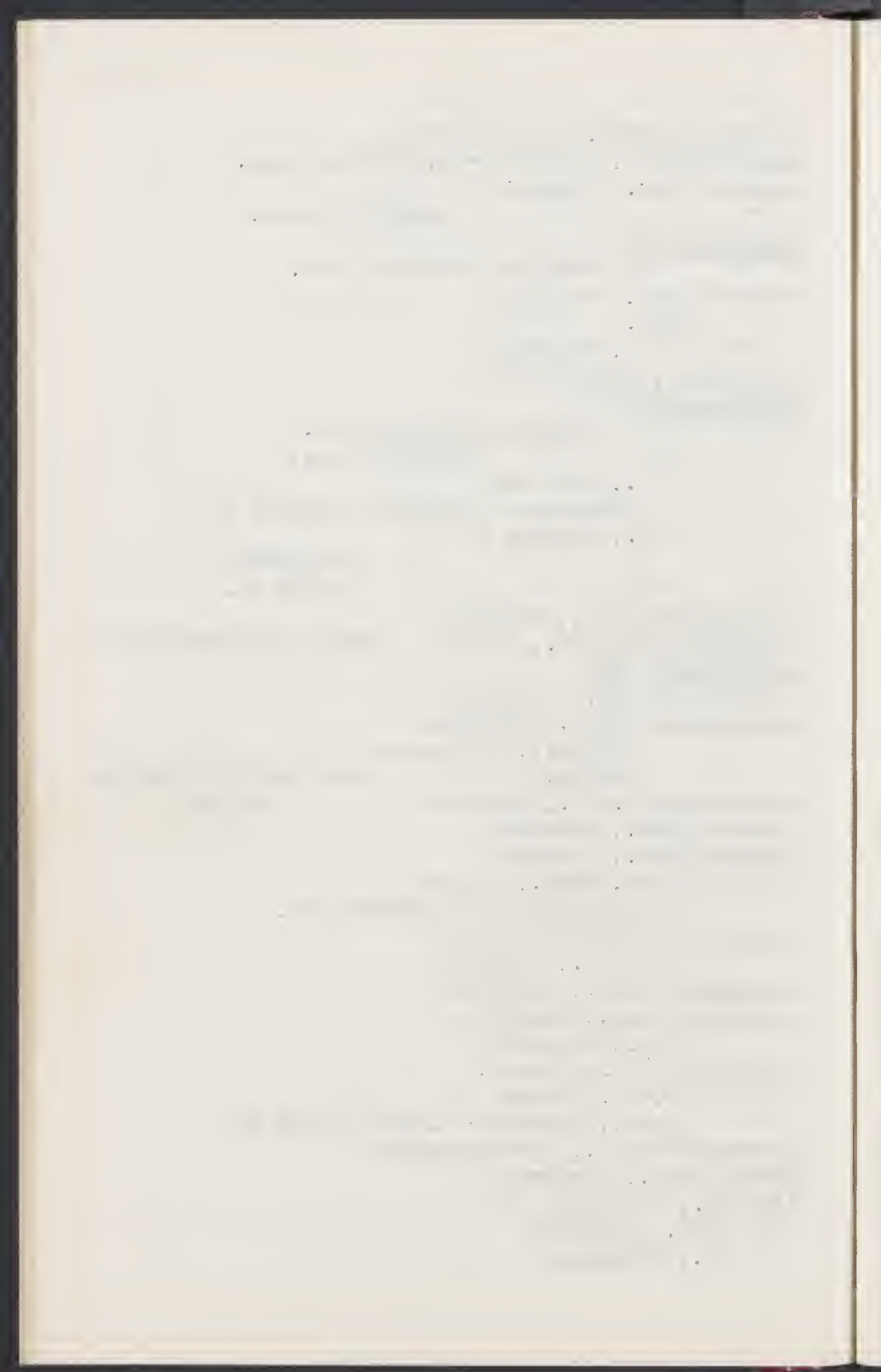
" ? - SPHAERIA ORBICULA Schw.
 " ? - " VAGINARUM Cast.
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 " , Ascospora - ASTEROMA ASTEROMA Fr.
 " Fr., Dothidea - " " "
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 " B.& C., Puccinia
 Astrocaryi Mont., Rhytisma
 astroidea Desm., Piggotia
 " Fr., Sphaeria
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 " B.& C., Phoma
 " Schw., Meliola - M.AMPHITRICHA Fr.
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" Sphaeria

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" Pers., Peziza

" Desm., Sphaeria

" " , Stictis

" Fr., Stereum atratum ?

atratus Fr., Collybia

atrides Lasch., Eccilia

atrocaeruleus Fr., Pleurotus

atrocyaneus Batsch., Mycena

atrofusca B. & C., Patellaria

" " " , Peziza

" " " , Sphaeria *F. & V. 2: 1871 67-68*

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atrofuscum, Stilbum

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" " , Massaria - " inquinans Pers.

" " , Sphaeria - " "

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" " , Diatrype - Sphaeria atropunctata

atropurpurea, Geoglossum

" Tode, Sphaeria

atropurpureum B. & C., Sporidesmium

" " " , Sporodum

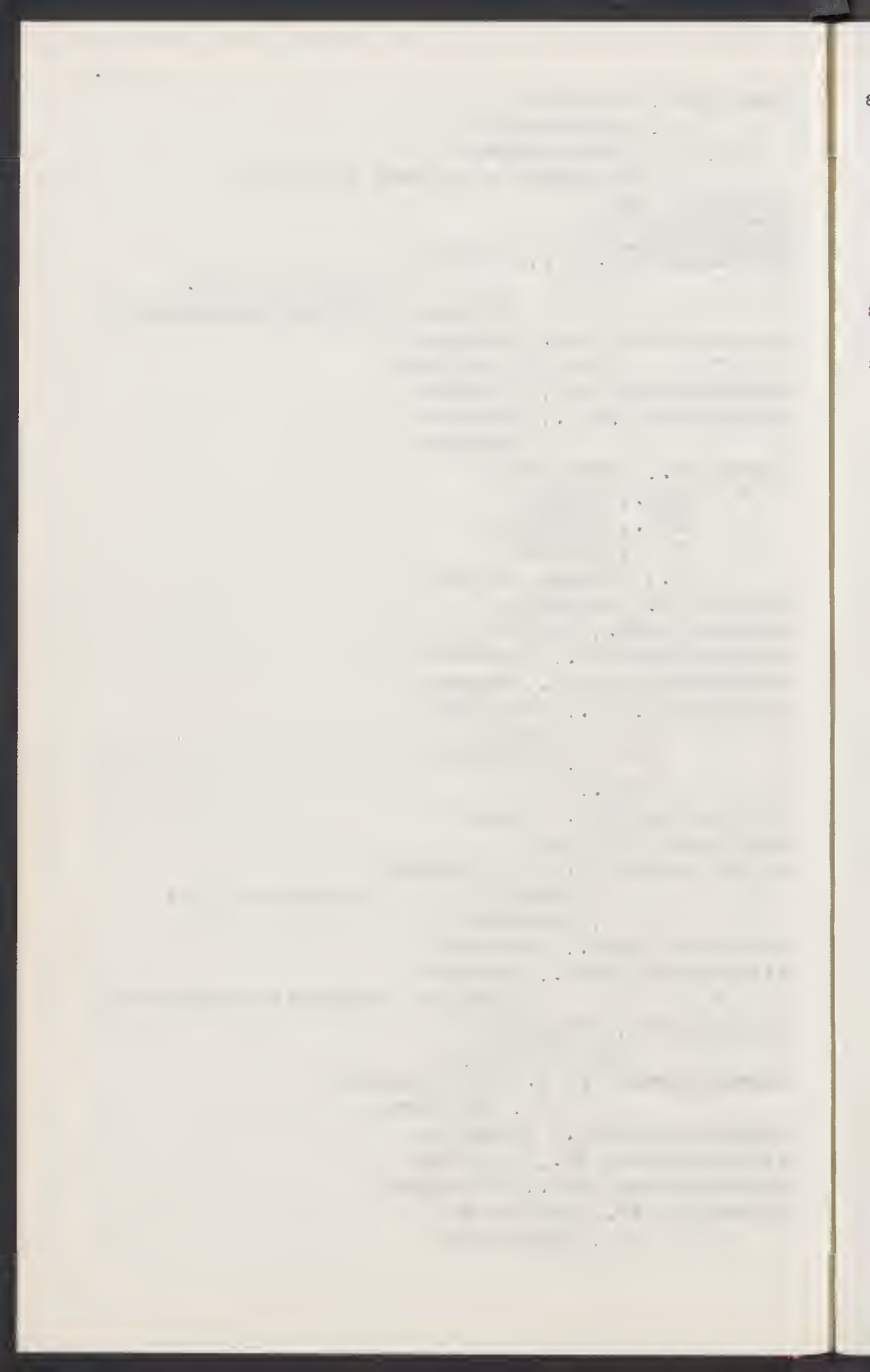
atro-rubens Berk., Marasmius

atrotomentosus Fr., Paxillus

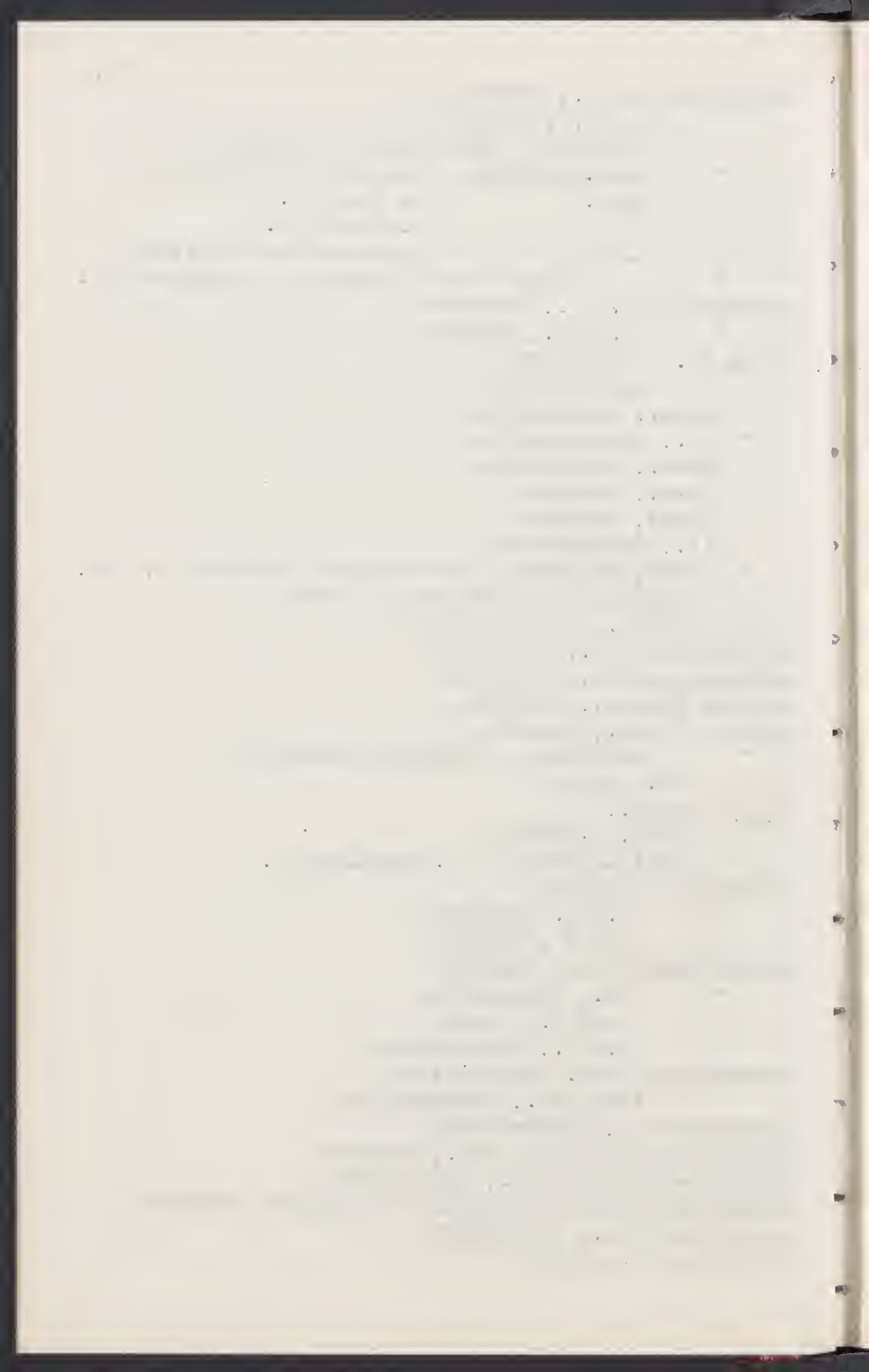
atro-umbrinus Berk., Polyporus

atrovirens Fr., Corticium

" " , Epidochium



- atrovirens B. & C., Hymenula
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 " Schw., Coniosporium
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 " (Wulf) Fr., Cantharellus
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" Fr., Daedalea

" " , Naemaspora

" Grev., Sphaeria

" Schaeff., Clavaria - C. Formosa

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aureum Lk., Ceratium

" Pers., Erineum

" Nees., Oidium

" Pers., Ozonium

" " , Physarum

" Lk., Sporotrichum

" , Helotium - PEZIZA AUREUM

" Pers., " - " CHRYSOCOMA Fr.

" Nees., Oidium - BACTRIDIDIUM FLAVUM Kze.

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" Corda, Helicomyces

" Math., Pholiota

" Cda., Helicomyces - HELICOSPORIUM AUREUM Cda.

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" Kl., "

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avellanum, Hymenochaete

" Pers., Polychaeton - CAPNODIUM ELONGATUM B.

" Stereum - HYMENOGHAETE AVELLANUM

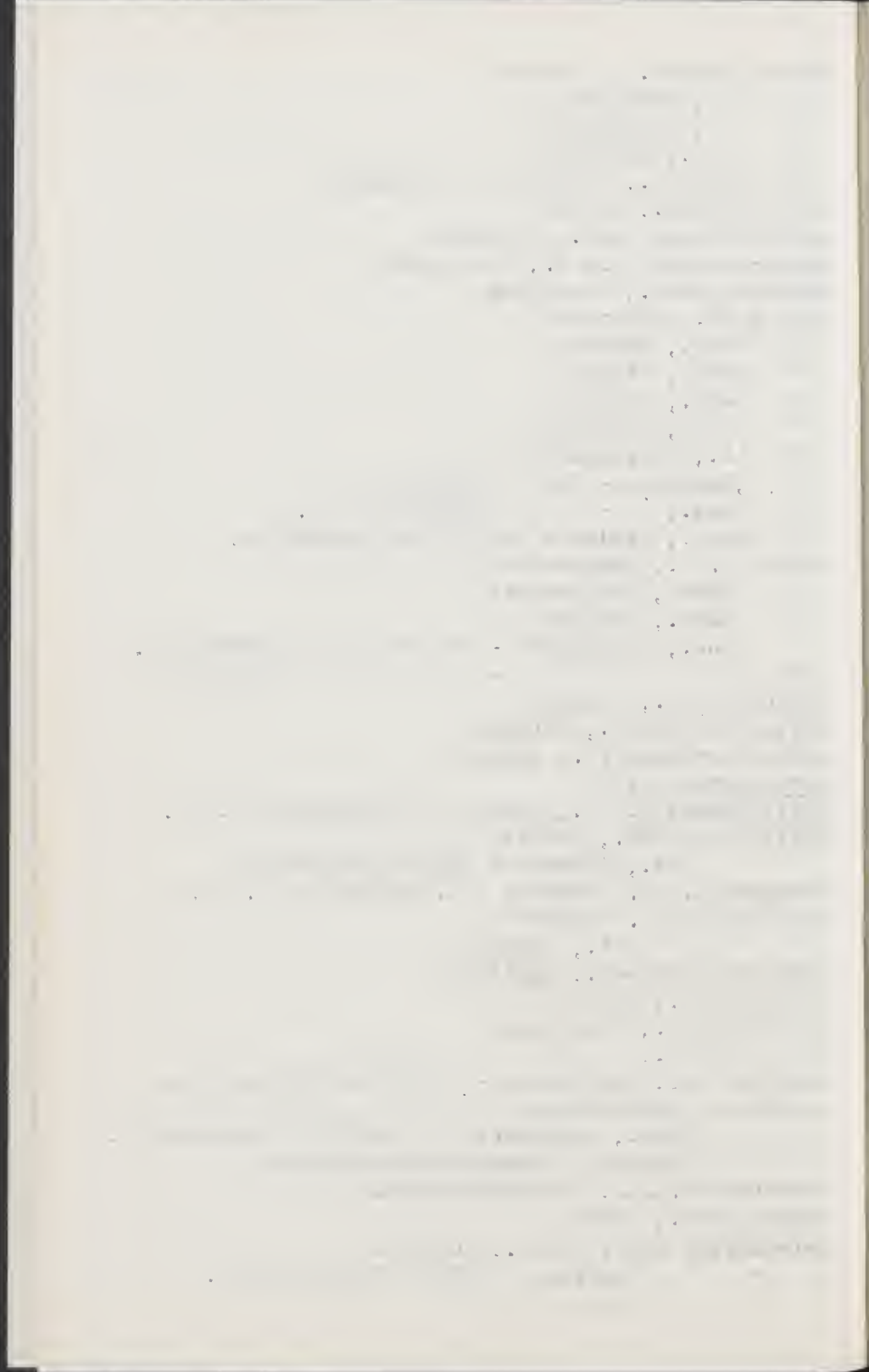
avenaceum M.A.C., Helminthosporium

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" Sphw., Sphaeria

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" Fr., Polyporus

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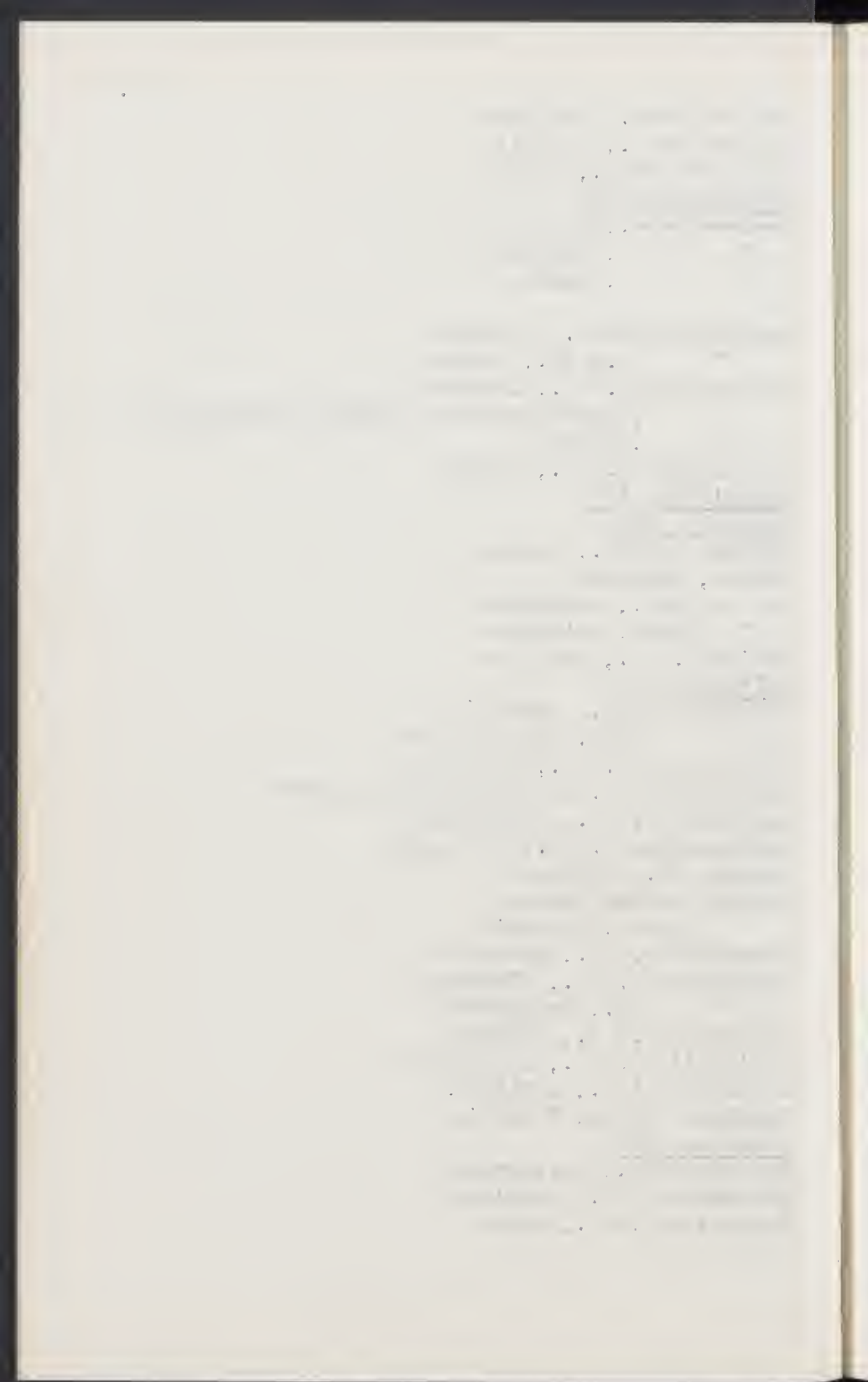
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 " Schl., Hysterium
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 " Schw., Lemalis - PATELLARIA BETULI

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1901

- betulignum Schw., Hysterium - H.PULICARE Pers.
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 " Fr., Lenzites
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 " Fr., Stereum
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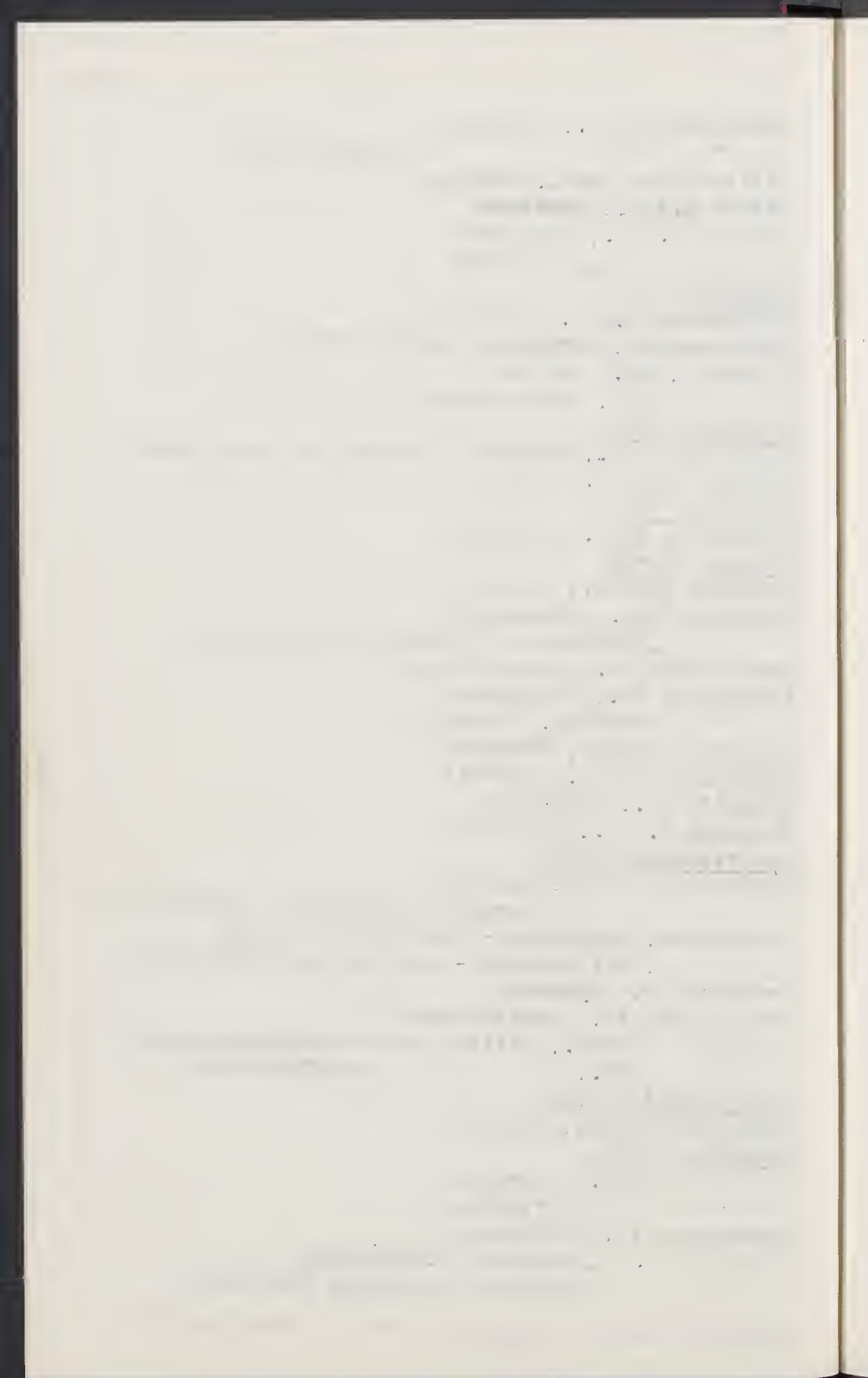
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" Mont., Puccinia

" Fr., Sclerotium

" Berk., Sphaeria

" Schw., "

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" Schw., Sphaeria - SPHAERONEMA "

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" Lev., Thelephora

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" B. & R., Marasmius

" B. & R.?, Pileolaria

" Fr., Sparassis

" Bull., Tricholoma

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" " " " , Heliomyces

" " " " , Isaria

" B. & R., Stilbospora

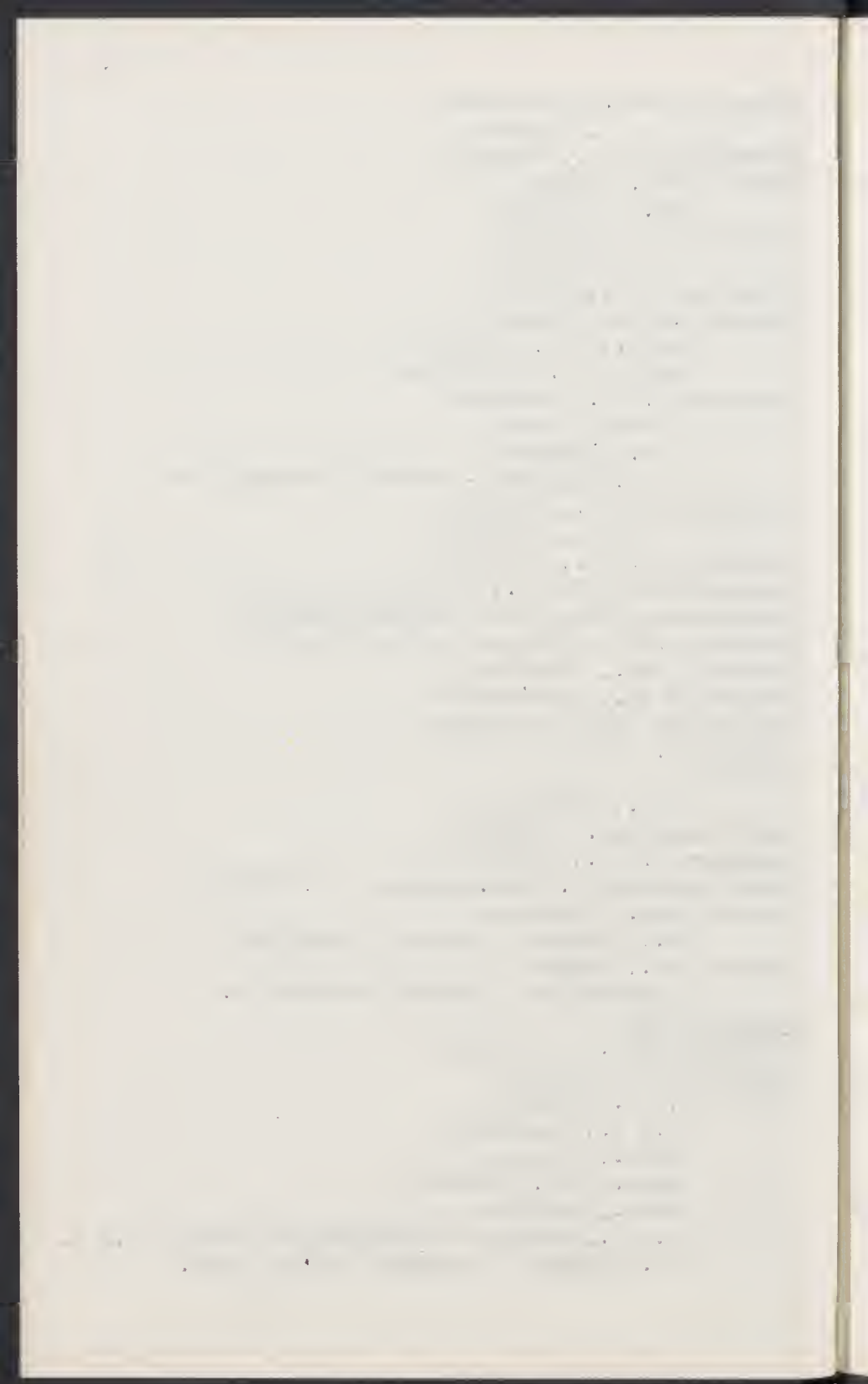
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breviuscula B. & C., Septoria

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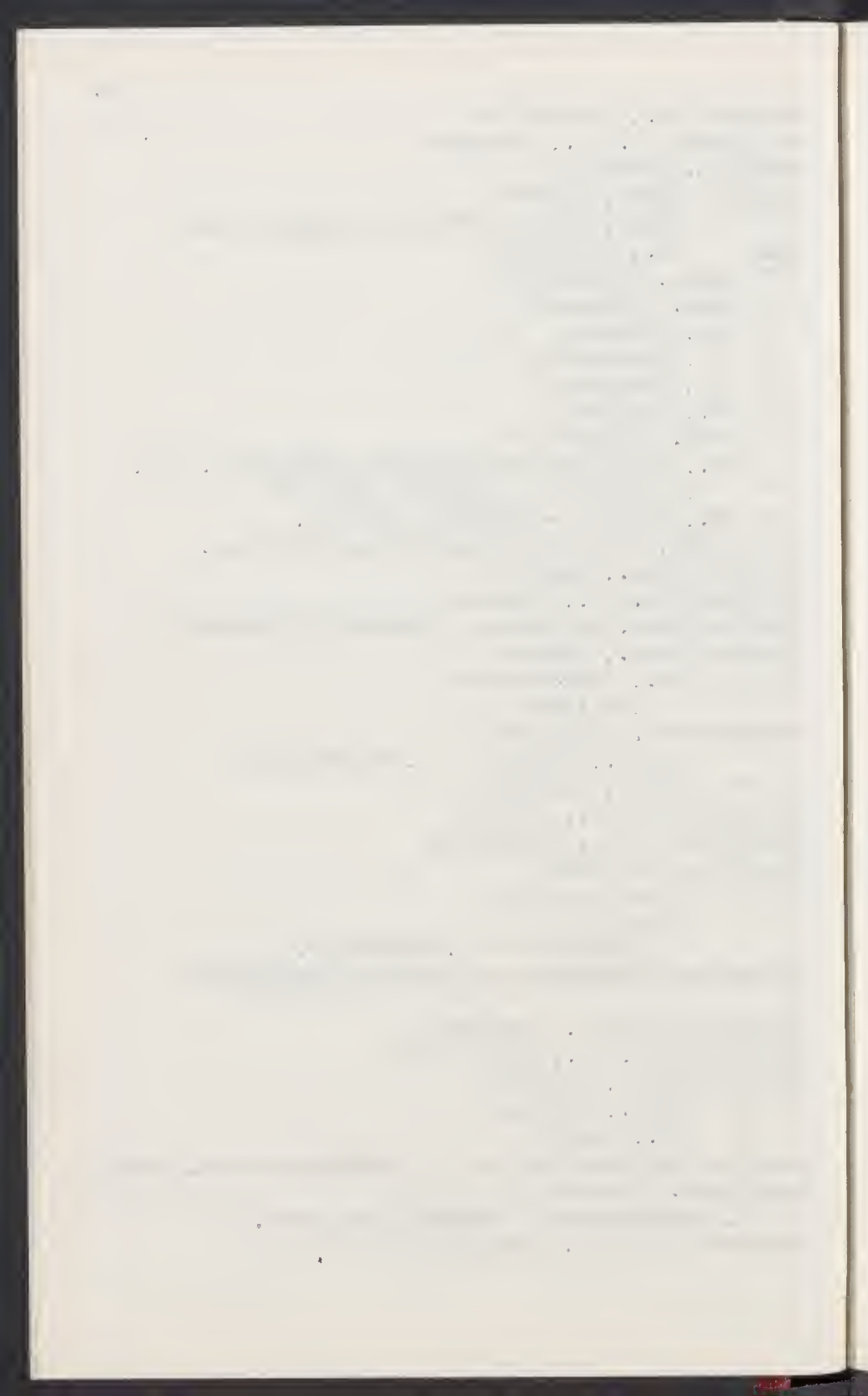
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 " Spr., Tulostoma
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 " B. & C., Asterina - MICROTHYRIUM ALBIGENA B. & C.
 " Fr., Diatrype - SPHAERIA BULLATA Ehrh.

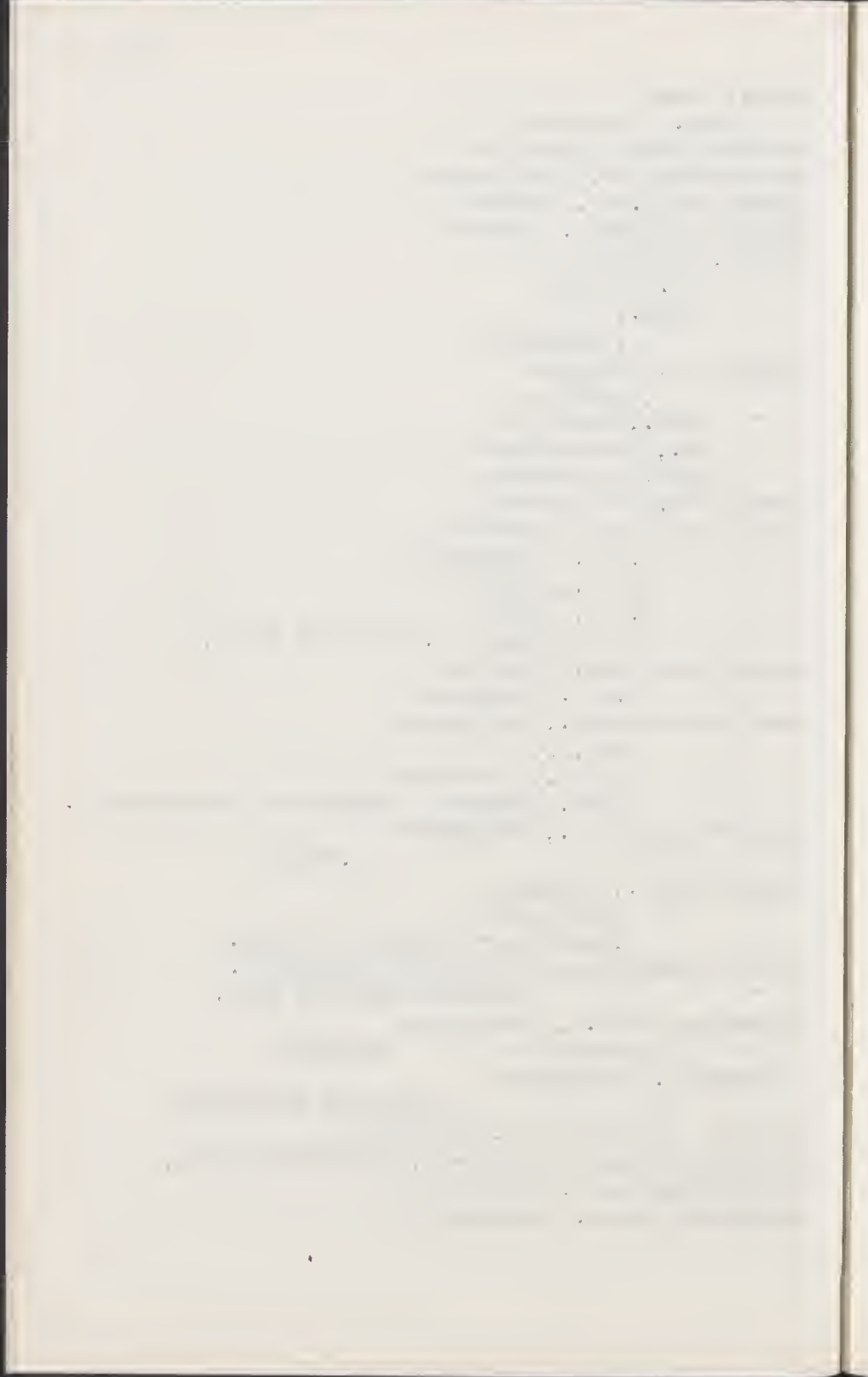


- bullatum DC., Sclerotium
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 " Desm., Cytispora
 " Fr., Diplodia
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 " " , Psilonia
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 " Nees., "
 " " , Thelephora - T. SEBACEA Fr.
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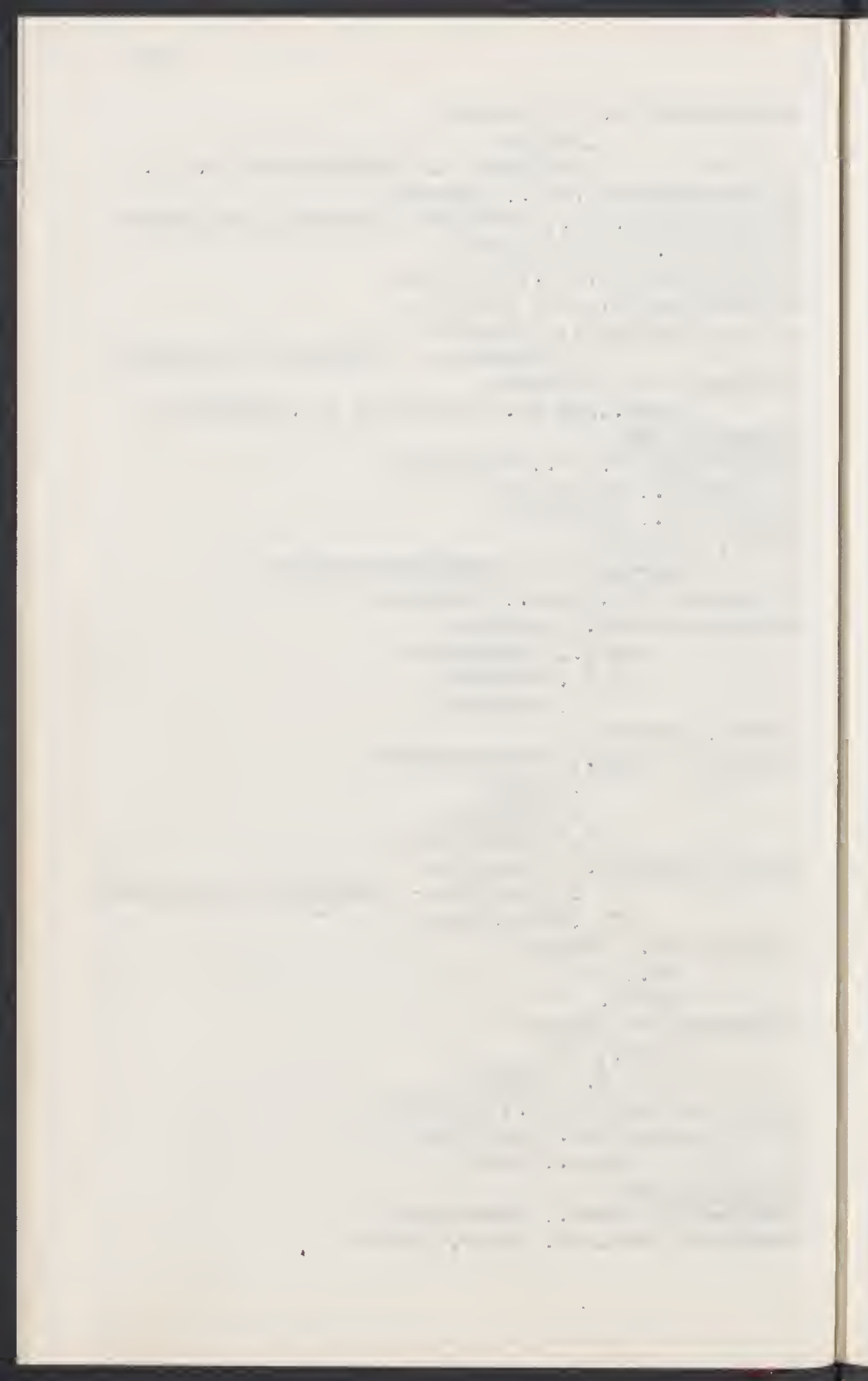
 caatingensis Berk., Marasmius
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 " " , Hymenochaete - STEREUM CACAO Berk.
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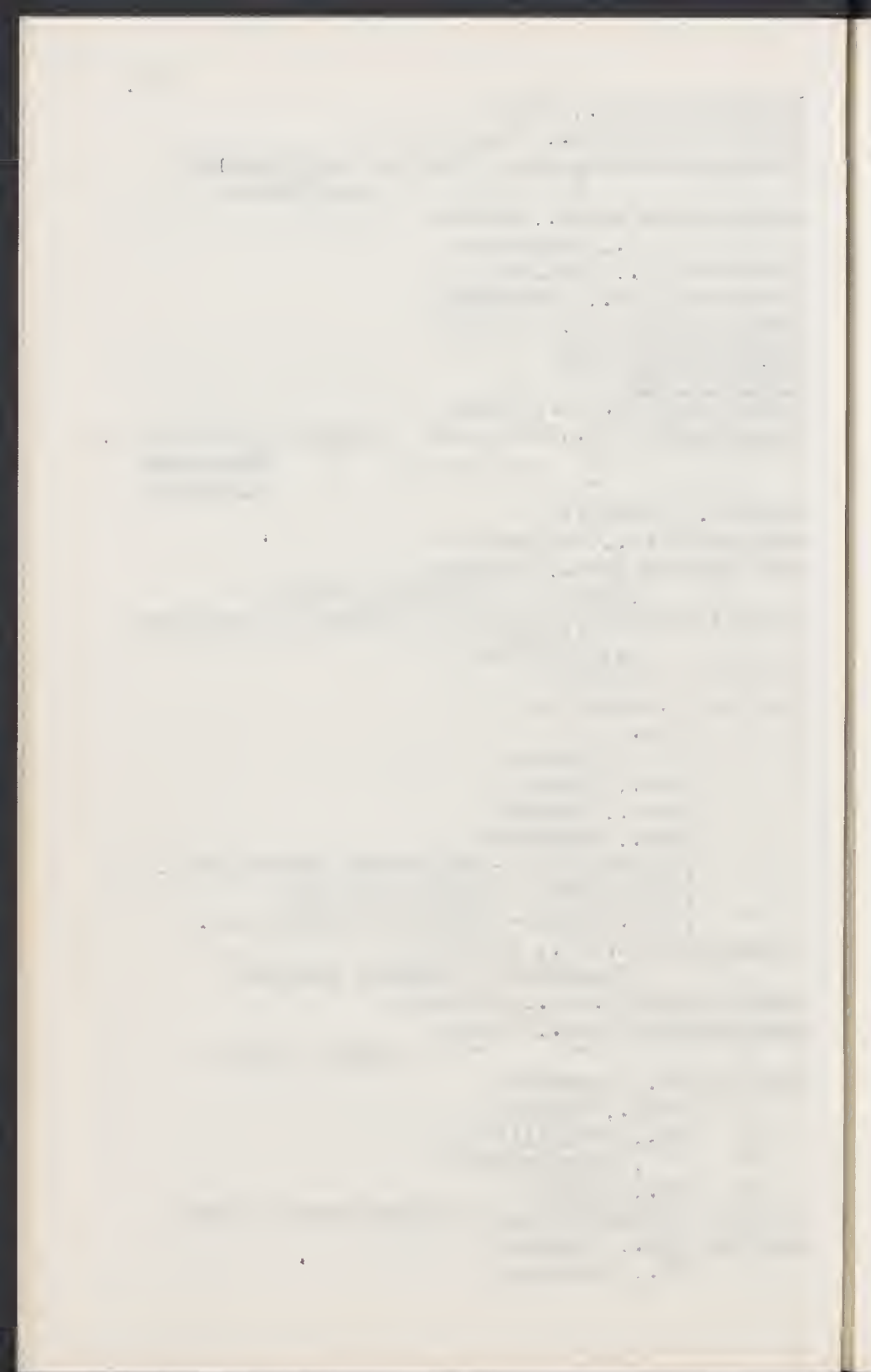


- Cacti, Phoma
 " Schw., Sphaeria
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 " , Stilbum
 " , Stilbum - S. LEUCOCEPHALUM B. & C.
 Californiensis B. & C., Agaricus
 Callicarpae B. & R., Diatrype - SPHAERIA CALLICARPAE
 callista B. & C., Sphaeria
 callithamnion B. & C., Asteroma
 callochrous Fr., Cor tinatius
 callostroma Schw., Sphaeria
 " ("), Hypoxylon - SPHAERIA CALLOSTROMA
 callosus Fr., Polyporus
 " Schw., non Fr., Polyporus - P. PULCHELLUS
Calocera 132
 Caloceroides B. & C., Cordyceps
 calopus Fr., Marasmius
 Calthae Lk., Puccinia
 calva, Sphaeria
 " , Mucronella - HYDNUM DEPAUPERATUM
 calvadosii Rob.-Desm., Asteroma
 calvescens Berk., Lentinus
 " B. & C., Lycoperdon
 " " " " , Omphalia
 " " , Sphaeria
 calvum, Hydnum
 Calycanthi Schw., Didymosporium
 " " , Phoma
 " " , Sphaeria
 " " , Tubercularia
 calyciiforme Fr., Cenangium
 " " , Phacidium - CENANGIUM CALYCIIFORME
 " " , Triblidium - " " " " " "
 calycina DC., Peziza
 " Fr., " "
 " Schum., " "
 Calyculus Fr., Peziza
 " Sow., " "
 " B. & C., Stereum
 calyptraeformis Berk., Agaricus
 Calystegiae Cast., Aecidium
 " Desm., Uredo
Camillea 424
 campanella Batsch., Pleurotus
 campanula Nees. var. minor, Peziza





- Candollei Fr., Montagnites
 " B. & Br., Sphaeropsis
 " Lev., Phyllactinia - ERYSIPHE GUTTATA Lk.
 " B. & Br., Sphaeropsis - DIPLODIA BUXI Fr.
 canescens Pers., Sphaeria
 canina B. & C., Isaria
 caninus Pers., Mucor
 caninus Huds., Phallus
 cannabis Schw., Sphaeria
 " " , Sphaeropsis - SPHAERIA CANNABIS Schw.
 cantharella, Thelephora - CRATERELLUS LATERITIUS
 cantharelloides Mont., Panus
Cantharellus 43
 " Fr., Hygrophorus
 " " , Craterellus - CRATERELLUS LATERITIUS
 canum Schw., Hydnum
 capense B. & C., Aecidium
 caperata B. & M., Thelephora
 " , Thelephora - STEREO CYATHIFORME
 caperatus Kl., Polyporus
 capillare, Chordostylium
Capillaria 531
 capillaris Schum., Mycena
 capitata Pers., Sphaeria - CORDYCEPS CAPITATA
 " " " - XYLARIA SCHWEINITZII B. & C.
 capitato-ramosus Schw., Mucor
 capitatum, Haplotrichum
 " Lk., Verticillium
 capitatus Schw., Dacryomyces
Capnodium 481
 " indet. - DEMATIUM CORNUTUM
 " " .- HELMINTHOSPORIUM CORNICULATUM Schw.
 capnostoma B. & R., Diatrype - SPHAERIA CAPNOSTOMA
 Capparidis B. & C., Angelina
 Capreae DC., Erysiphe
 " " , Sphaeria
 Caprearum DC., Uredo
 capreolata Schw., Dothidea
 " , Sphaeropsis - DOYHIDEA CAPREOLATA Schw.
 caprifolia Desm., Sphaeria - S. SETACEA Pers.
 caprifoliorum Desm., Sphaeria
 capsulare Schw., Phacidium
 capsularis Pers., Sphaeria

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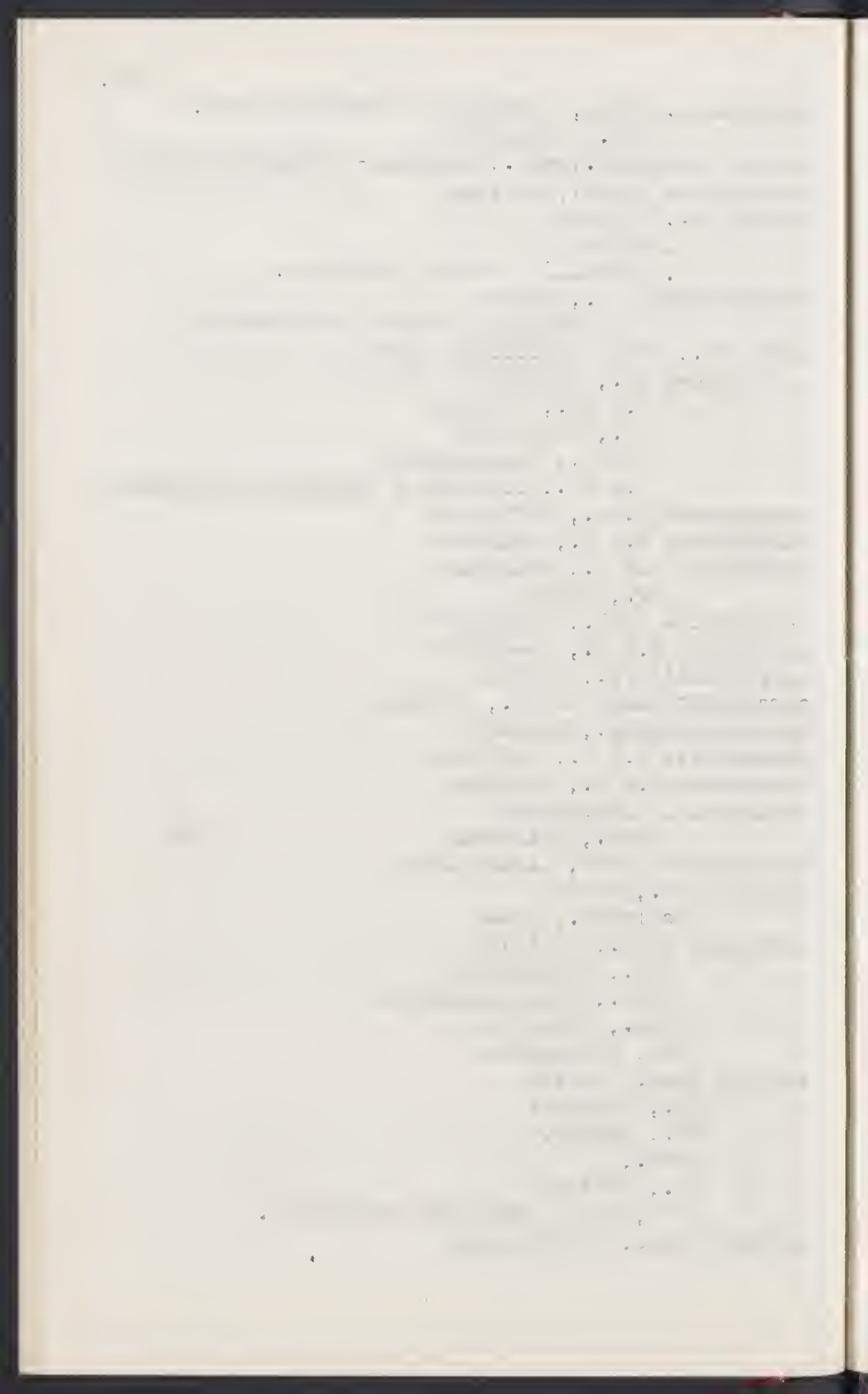
The twenty-third of the year 1792.

The twenty-fourth of the year 1792.

The twenty-fifth of the year 1792.

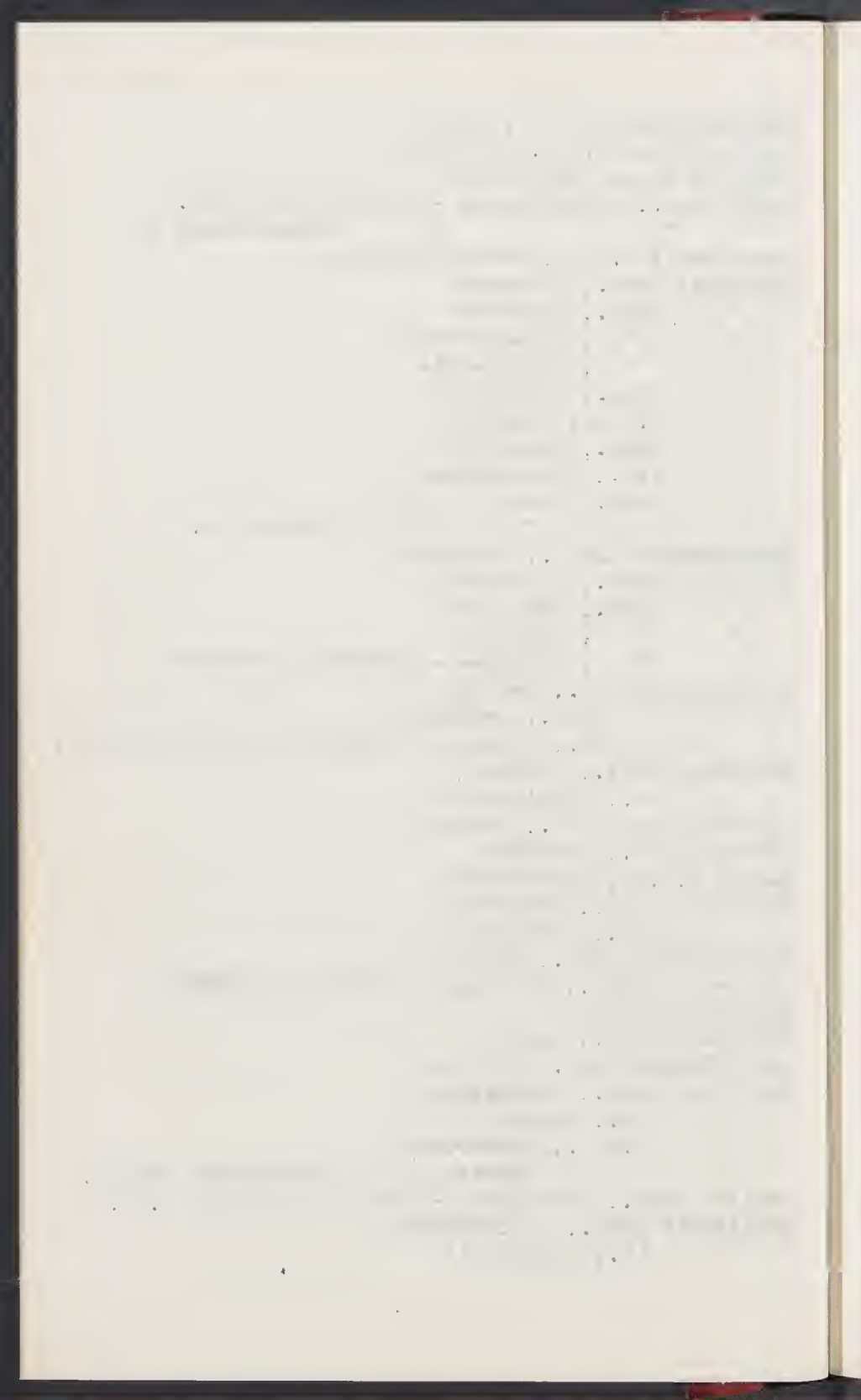
The twenty-sixth of the year 1792.

- capsularum, Phoma, - SPHAERIA CAPSULARUM Schw.
 " Schw., Sphaeria
 capsulifera(Bull.)Berk.,Badhamia - PHYSARUM HYALINUM
 capsuligena Lenom.,Puccinia
 capula Fr., Cyphella
 " " ,Peziza
 " " , Cyphella - PEZIZA CAPULA Fr.
 Caput-Medusae Fr., Hydnum
 " " , Hericium - HYDNUM CAPUT-MEDUSAE
 carbo DC., Uredo - USTILAGO CARBO
 carb onacea Fr., Cytispora
 " B.& Br., Discella
 " Fr., Phacidium
 " B.& C., Vermicularia
 " B.& Br., Discella - PHACIDIUM CARBONACEA
 carbonaceum B.&C., Corticium
 carbonaceus B.& C., Polyporus
 carbonaria B.& C., Hexagona
 " Fr., Peziza
 carbonarius Schl., Xenodochus
 carcinodes B.& C., Thecaphora
 carcinomalis Fr., Podaxon
 carcinophthalmum B.& C., Stilbum
 Carduorum Wallr., Sphaeria
 carecomoeis B.& C., Collybia
 Carectorum B.& C., Sphaeria
 caricicola, Arthrynium
 " Schw., Epicoccum
 caricicolum Corda, Cladosporium
 caricina DC., Uredo
 " Schlecht., Uredo
 caricinum Schw., Actidium
 " Kze., Arthrynium
 " Schw., Clasterisporium
 " Desm., Hysterium
 " Fr., Leptostroma
 caricis Desm., Peziza
 " DC., Puccinia
 " Fr., Sphaeria
 " Schw., "
 " Lk., Ustilago
 " " ,Uredo - USTILAGO CARICIS Lk.
 caricum Desm., Neottiospora



- caries Schw., Sphaeria
 " Tul., Tilletia
 Carmichaeli, Myrothecium
 carneo-alba Lib., Sphaeria - OOMYCES CAENEO-ALBUS B.&B.
 carneo-albus With., Clitopilus
 " " B.& Br., Oomyces
 carneoluridum B.7 C., Stilbum
 carneo-pallens Berk., Polyporus
 carneo-pallida Desm., Peziza
 carneum, Bac tridium
 " Fr., Illosporium
 carneus Nees., Polyporus
 " Bull., Tricholoma
 caroliniana Schw., Morchella
 caroliniense Berk., Capnodium
 caroliniensis B.& C., Polyporus
 carotaeicolor Berk., Hydangium
 carphosperma Fr., Cytispora
 carpinea Berk., Patellaria
 " Fr., Sphaeria
 " " ,Dermatea - PATELLARIA CARPINEA B.
 " Pers., Peziza - " " "
 carpineum Schw., Xyloma - DEPAZEA CARPINICOLA Fr.
 carpineus, Polyporus - P. SCRUPOSUS
 Carpini Desm., Gloeosporium
 " Fr., Sphaeria
 " " " - S. FIBROSA Pers.
 carpinicola Fr., Depazea
 " Zwck., Diaporthe - SPHAERIA CARPINIGENA
 carpinigena B.& C., Sphaeria
 " B.& C., " - CRYPTOSPORIUM VULGARE
 carpophila (Pers.), Xylaria
 " Pers., Sphaeria - XYLARIA CARPOPHYLA
 carpophilus, Naucoria
 cartilagineum B.& C., Lachnocladium
 " ,Clavaria - " CARTILAGINEUM
 Caryae Schw., Polyporus
 car yaeicola B.& C., Heliomyces
 Caryaegena B.& C., Sphaeria
 caryophaga Schw., Sphaeria
 " " " - HYPOXYLON NUCITENA B.& C.
 caryophyllaea Fr., Thelephora
 " " " - T. CUTICULARIS
 " " " - T. LACINIATA
 " " " - T. RAVENELII

- caryophyllaeum B. & C., Hydnum
 caryophylleus B. & C., Polyporus
 car yota Berk., Heliomyces
 Casei Desm., Sporendonema - TORULA CASEI Desm.
 " " " - " SPORENDONEMA B.
 Cassiaeicola B. & C., Helminthosporium
 Castagnei Desm., Couturea
 " Mont., Fusarium
 " " , Gloeosporium
 " " , Hendersonia
 " Desm., Pestalozzia
 " D. & M., Sphaeria
 " Mont., Sphaeropsis
 " Lev., Sphaerotheca
 " Mont., Uredo
 " " " - PUCCINIA PRUNORUM DC.
 Castanaecola B. & C., Coryneum
 castaneae Desm., Asteroma
 " Schw., Cenangium
 " " , Sphaeria
 " " , Dothidea - ASTEROMA CASTANEAEE
 Castanaecola Fr., Depazea
 " Desm., Septoria
 " Fr., Sphaeria - DEPAZEA CASTANEAECOLA Fr.
 castaneus Bull., Boletus
 " Fr., Cortinarius
 castanophila B. & C., Sphaeria
 castoreus Fr., Lentinus
 castus M. A. C., Tricholoma
 catalpae B. & C., Dothidea
 " Schw., Sphaeria
 catalpaecola Schw., Depazea
 catervaria Berk., Diatrype - SPHAERIA CATERVARIA
Catinula 225 *
 catinus Holmsk., Peziza
 caulicinalis Bull., Collybia
 caulicola Desm., Hendersonia
 " Fr., Peziza
 " B. & C., Sphaeropsis
 " " " , Sphaerospora - HENDERSONIA CAULIC.
 caulina Schw., Thelephora - CORTICIUM CAULINA B. & C.
 caulicola Schw., Actinothyrium
 " Lk., Capillaria



caulincola, Erysiphe
 " Schw., Phacidium
 " " , Stictis
 " , Puccinia - P. COMPOSITARUM Schl.
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 " Fr., Sphaeria

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 cavernulosus Berk., Polyporus
 Cayennensis Fr., Dothidea
 Ceanothi Schw., Cytispora
 " " , Erysiphe
 " " , Sphaeria
 Ceciliae Berk., Agaricus
 Celastri B. & C., Leptothyrium
 " Schw., Sphaeria
 " " , Tubercularia
 cellare(Pers.) Racodium - ANTENNARIA CELLARIS
 cellaris, Antennaria
 " , Himantia
 cellulosa B. & C., Sphaeropsis
 " " " , Puccinia - SPHAERIA CANALICULATA S.
 cellulosum B. & C., Melanconium
 " Fr., Sporidesmium
 " Corda, Stegonosporium - STILBOSPORA CELLUL.
 Celtidis Cast., Melampsora
 " B. & R., Sphaeria
 " M. A. C., Sphaeropsis
 Celtis Schw., Didymosporium

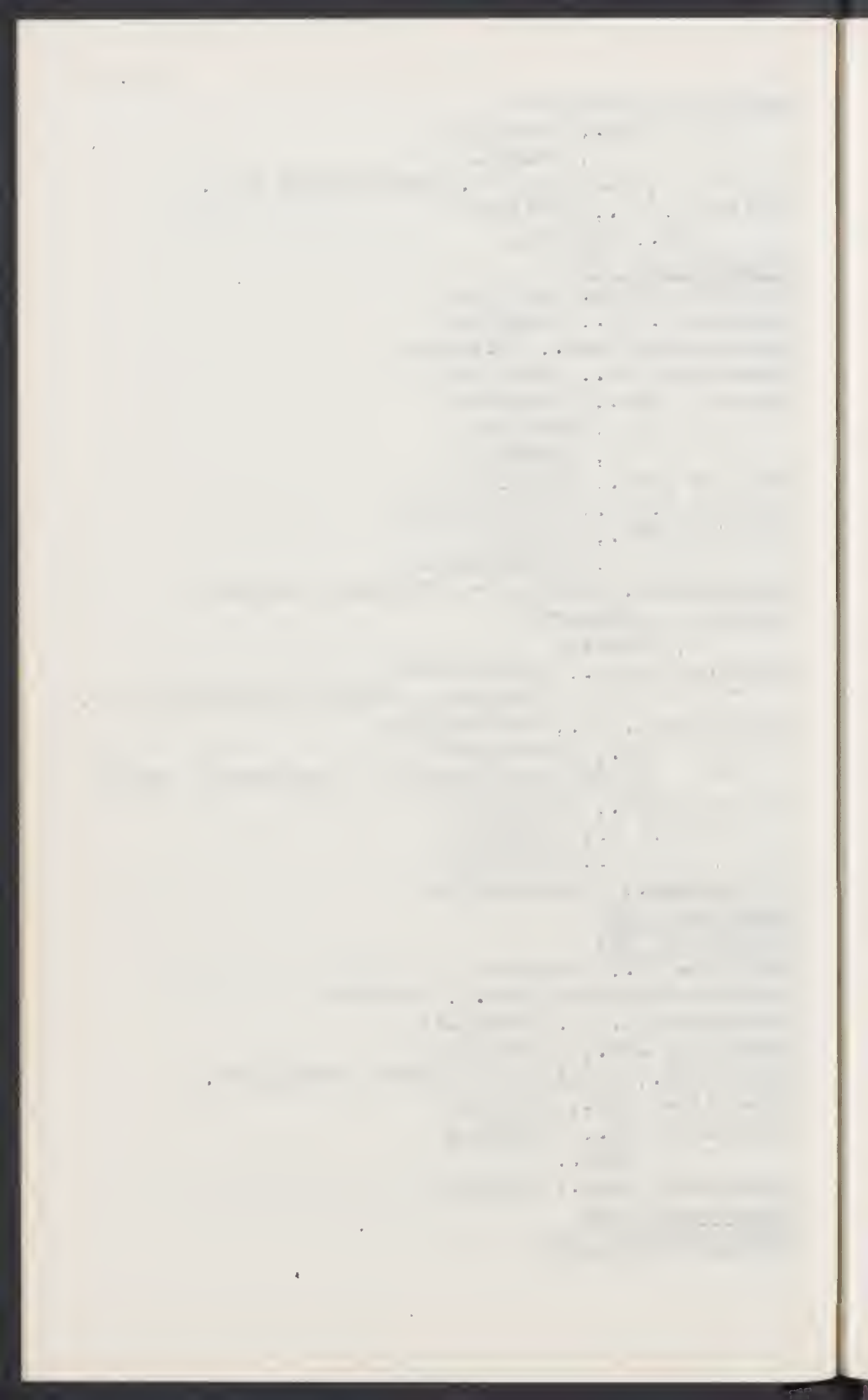
Cenangium 396

Cenococcum 421

Centaurea DC., Puccinia
 Centaureae-asperae(Cast.), Puccinia
 centenarius B. & C., Omphalia
 centrifuga Kev., Rhizoctonia
 Cepae Schw., Dothidea - ASTEROMA CEPAE Schw.
 cepaestipes Sow., Lepiota
 Cephalanthi Fr., Cenangium
 " Schw., "
 Cephalanthi Schw., Sphaeria

Cephaleuros 335

Cephalotrichum 501



- ceracellus B. & C., *Merulius*
 ceraceum B. & R., *Corticium*
 ceraceus Fr., *Hygrophorus*
 cerasi Fr., *Cenangium*
 " Cast., *Erysiphe*
 " ("), *Puccinia*
 " B. & C., *Sphinctrina*
 " Fr., *Dermatea* - CENANGIUM CERASI Fr.
 " Dermea - " " "
 " " - TYMPANIS CERASI
 " Irpex - I. PARADOXUS
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 Cerastii Desm., *Septoria*
 Cerastiorum Wallr., *Peziza*
 ceratispora B. & C., *Sphaeria*
 Ceratium 289
Ceratomema 495
 ceratosperma Tode, *Sphaeria*
Ceratosporium 502
 Ceratostoma indet., - SPHAERIA CHIONEA Fr.
 cercidicola B. & C., *Sphaeria*
 cerea B. & C., *Sphaeria* - S. CIRIA B. & C.,
 cereale Schw., *Leptostroma*
 cerebriformis Tul., *Hydnobolites*
 cerebrinum B. & C., *Sclerotium*
 cerifluus B. & C., *Polyporus*
 cerina Fr., *Peziza*
 " Pers., "
 cerodes Fr., *Naucoria*
 cerussatus Fr., *Clitocybe*
 cervicolor B. & C., *Corticium*
 cerviculata, *Sphaeria*
 cervina B. & C., *Clavaria*
 " " " " , *Hymenochaete*
 " " " " , *Hypocrea*
 " , *Mycogone*
 c ervinonitans Schw., *Polyporus* - P. MODESTUS Kz.
 cervinum B. & R., *Corticium*
 " " " C., *Radulum*
 " Fr., *Sepedonium*
 " Stereum - HYMENOGAETHE CERVINA B. & C.,
 cervinus Nees., *Elaphomyces*
 " " , *Polyporus*

the other side of the mountain
the water is very deep
and the bottom is very hard
the water is very clear
and the bottom is very hard

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and the bottom is very hard

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the water is very clear
and the bottom is very hard

Cesatia 205

Cesatii, Helotium - PEZIZA CESATII Mont.

cespitosa Schw., Ditorula

" B. & C., Hendersonia

" " " , Phoma

ceuthocarpa Fr., Sphaeria

Ceuthospora 249

Ceuthosporoidea Berk., Sphaeria

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" " " - PUCCINIA MYRRHIS Schw.

chaetodes B. & C., Agaricus

Chaetomium 480

" Fr., Dothidea

" Kunze, "

" Corda, Sphaeria

" " " - S. EXOSPOROIDES Desm.

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" Kze., Phragmotrichum

chalybea Schw., Dothidea

chamissonis Ehb., Thamnomycetes

characias Cast., Sphaeria

chartacea, Thelephora - CORA PAVONIA

chartaceus B. & C., Polyporus

chartarum B. & C., Ascophora

" Chaetomium

" K. & R., Myxotrichum

" B. & C., Sporidesmium

" M. A. C., Macrosporium - SPORIDESMIUM CHARTARUM

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cheimonoceps B. & C., Lepiota

cheimonophyllus B. & C., Armillaria

cheiranthi Fr., Macrosporium

" Desm., Septoria

" Lib., Helminthosporium - MACROSPORIUM CHEIR.

" Macrosporium - CLADOSPORIUM HERBARUM Lk.

cheiranthorum Desm., Phyllosticta - SEPTORIA CHEIRANTHI

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" Fr., Stilbospora

chelidonii Desm., Septoria

" Schw., Uredo

chelones Schw., Erysiphe



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 chenopodii-fruticosi DC., Aecidium
 chiliopyxis, Sphaeria
 chionea Fr., Sphaeria
 chioneus Fr., Polyporus
 chlora Schw., Peziza
 chlorascens Schw., Peziza
Chloridium 503

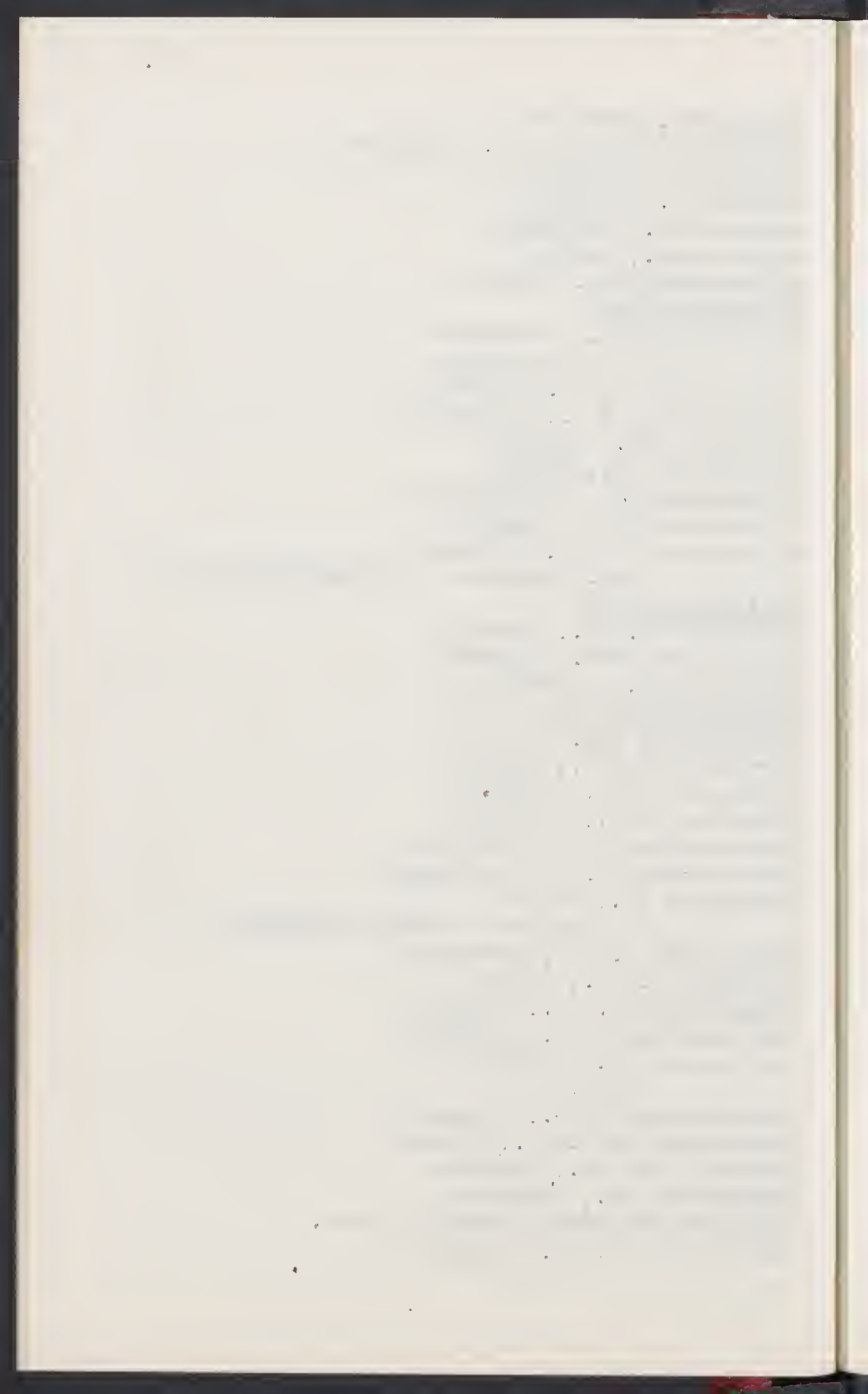
chlorinum B. & C., Corticium
 " " " " , Hysterium
 chlorocephala Schw., Leotia
 chloroglaea B. & C., Cytispora
 chloromela Fr., Sphaeria
 chloromelas Fr., Peziza
 chlorophanus Fr., Hygrophorus
 chlorophos B. & C., Agaricus
 chlorospora B. & C., Hypocrea
 " Cif., Sphaeria - S. TUBAEFORMIS TODE

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 chondroides Berk., Clavaria
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 chrysenteron Fr., Boletus
 chrysites Berk., Polyporus
 chrysobaphus B. & C., Polyporus
 chrysochaetes B. & C., Marasmius
 chrysocoma Fr., Peziza
 " " , Calloria - PEZIZA CHRYSOCOMA
 chrysocreas B. & C., Corticium
 chrysodon B. & C., Hydnum
 chrysopellus B. & C., Flammula
 chrysopeplus B. & C., Lentinus
 chrysophaea Fr., Stictis
 " Pers., "
 chrysophaeus B. & C., Pluteus
 chrysophlebius B. & R., Pluteus
 chrysophyllus Fr., Omphalia
 chrysorheus Fr., Lactarius
 chrysorhizum Hydnum - MYCELIA indet.
 chrysoseplon B. & C., Didymium



- chrysosperma B. & C., Dacryomyces
 " DC., Trichia
 chrysospermum Fr., Sepedonium
 chrysostictum B. & C., Physarum
 chrysostroma Fr., Valsa - SPHAERIA XANTHOSTROMA Fr.
 chrysotrichus B. & C., Flammula
 chrysotrichum, Physarum - BADHAMIA DECIPIENS B. & C.
 Cibarium, Tuber
 " Sow. " - T. AESTIVUM Vitt.
 cibarius Fr., Cantharellus
 ciborioides Fr., Peziza
 ciborium, Peziza
 ccibostii DeNot., Sphaeria
 " , Phoma - " CIBOSTII
 cichoracearum DC., Aecidium
 " " , Uredo
 " " " - UROMYCES APICULOSA Lk.
 " " , Uromyces - " " "
 ciliaris Mont., Favolus
 " Fr., Peziza
 " Schr. ad., "
 " Fr. & Schr. ad., Peziza - PEZIZA VIRGINEA Batsch.
 ciliata Fr., Sphaeria
 " Tubercularia
 " , Hirneola - EXIDIA CILIATA
 ciliatula Fr., Sphaeria
 ciliatum B. & C., Aylographum
 " " " " " " - ASTERINA SEPTANS
 ciliolatum B. & C., Hydnum
 cimicifuga Schw., Sphaeria - PHOMA indet.
 Cimicifugatum Schw., Aecidium
 cinmerius B. & C., Aspergillus
 cincinata, Sphaeria
 cincta DC., Sphaeria
 cinctum B. & C., Gloeosporium
 " " " " , Melanconium
 " " " " , Phoma
 cinctus B. & C., Marasmius
 cinerascens Schw., Hysterium
 " " , Ostropa
 " " , Sphaeria
 " " , Stereum
 " Pers., Stictis
 " Schw., Tympanis



- cinerascens Schw., Dothidea - ASTEROMA CINERASCENS
 " " , Stereum - CORTICIUM EPHEBIUM B. & C.
 " , Thelephora - STEREUM CINERASCENS
 cinerea Fl. Dan., Arcyria
 " Lk., Botrytis
 " Pers., Botrytis
 " Vill., Clavaria
 " Pers., Conoplea
 " Fr., Daedalea
 " " , Ostropa
 " Barsch., Peziza
 " Fr., "
 " (Schw.) Morg., Fuligo - DIDYMIUM CINEREUM
 " Thelephora - CORTICIUM CINEREUM
 cinereum Fr., Corticium
 " , Didymium
 " " , Hydnum
 " Schw., Enteridium - DIDYMIUM CINEREUM
 " , Hysterium - SPHAERIA BARBARA Fr.
 " Pers., Physarum - DIDYMIUM CINEREUM Fr.
 " " " - PHYSARUM LICHENOPSIS B. & C.
 " , Sistotrema - DAEDALEA UNICOLOR
 cinereo-fusca Schw., Peziza
 cinereo-rubrum B. & C., Stilbum
 cinereo-virens Fr., Trichosporium
 cinereus Fr., Cantharellus
 " Schw., Lachnobolus - DIDYMIUM CINEREUM
 cinnabarina, Dacrina
 " Schw., Hydnum
 " " , Peziza
 " " , Phlebia
 " Tode, Sphaeria
 " Tul., Sphaerostilbe
 " B. & C., Exidia - CORTICIUM SALICINUM Fr.
 " " " " - E. RECISA
 " , Nectria - SPHAERIA CINNABARINA Tode
 " , Trametes - POLYPORUS CINNABARINUS
 cinnabarinum B. & C., Fusisporium
 " Schw., Mit remyces
 " Mont., Stilbum
 " " , Sphaerostilbe - STILBUM CINNABAR.
 " " , Stilbum - SPHAEROSTILBE "
 cinnabarinus Schw., Dacryomyces

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- cinnabarinus B. & C., Favolus
 " Fr., Hygrophorus
 " Fr., Polyporus
 " , Agaricus - HYGROPHORUS CINNABARINUS
 " , Cantharellus - " "
 " , Hygrophorus - CANTHARELLUS CIBARIUS
 " , Polyporus - HYDNUM CINNABARINA Schw.
 cinnamomea, Thelephora - CORTICIUM CINNAMOMEDUM
 " " - STEREUM RUBIGINOSUM
 cinnamomeum Fr., Corticium
 " Schw., Dematium
 " B. & C., Stereum
 cinnamomeus Fr., Cortinarius
 " " , Irpex
 " " " - I. FUSCESCENS
 circaeae Pers., Puccinia
 " Alb., Uredo
 circinans Desm., Asteroma
 " Fr., Coniosporium
 " Pers., Leotia
 " B. & C., Macrosporium
 " Schw., Uredo
 " Berk., Vermicularia
 " , Asteroma - ASTEROMA CASTANEA
 circinata, Sphaeria - CYTISPORE PUSTULATA B. & C.
 circ inatum B. & C., Campsotrichum
 " " " " , Sept onema
 circinatus Fr., Trametes
 " " , Polyporus - TRAMETES CIRCINATUS
Circinotrichum 360
 circumfusa Desm. v. Plantaginis Fr., Erysiphe - E.
 COMMUNIS V. PLANTAGINIS
 circumscissa B. & C., Bovista
 " Schw., Sphaeria
 " , Massaria - SPHAERIA CIRCUMSCISSA
 circumscripata, Sphaeria
 circumscriptum Schw., Aecidium
 ciria B. & C., Sphaeria
 cirrhata, Clavaria - C. FURCELLATA
 cirrhatum Pers., Hydnum
 " " " - H. PULCHERRIMUM
 cirrhatus Fr., Collybia
 cirrhiferus B. & C., Polyporus
 cirrhosa Fr., Sphaeria
 " " " - PEZIZA FUSCA Pers.

Claudestina (Waller Fr.) v. K. 1900 p. 10 - ERYTH. + H. CLAUDESTINA

- Cirsii Desm., Phyllosticta - SEPTORIA CIRSI
 Cisti Cast., Sphaeria
 citri Pers., Fumago
 citricolor B. & C., Agaricus
 citrina Mont., Hypocrea
 " Batsch., Peziza
 " Pers., Sphaeria - HYPOCREA CITRINA Mont.
 " " " - " OCHROLEUCA B. & R.
 citrinellum B. & C., Corticium
 " " " " , Oidium
 citrinellus B. & C., Polyporus
 citrinum Lk., Coremium
 " B. & R. ? Corticium
 " Fr., Diderma
 " B. & R., Stereum
 " B. & R., Corticium - STEREUM CITRINUM B. & R.
 " " " " " - " SULFUREUM
 citrinus Vitt., Elaphomyces
 " " , Hymenogaster
 " Berk., Pachyphlaeus
 " Vitt., Hymenogaster - OCTAVIANA indet.
 citrispora B. & C., Sphaeria
 Citrulli B. & C., Phoma
Cladoderris 109
 cladonia Schw., Thelephora
 " " " - T. TRIFARIA
 cladoniscum Fr., Sphaeronema
 cladophyllus B. & C., Agaricus
 cladosporiosa Schw., Sphaeria
Cladosporium 324
 " indet. - UREDO LOBELIAE-CARDINALIS Schw.
 " " - " TENCRII Schw.
 cladotrichus, Polyporus
 clandestina Bull., Peziza
 " Fr., "
 " " , Sphaeria
 " " , Erysiphe - E. OXYACANTHAE DC.
 clandestinum Grev., Erineum
 clara B. & C., Clavaria
 " " " " , Sphaeropsis
Clasterisporium 505
 clasterium B. & C., Sphaeria
 clathratus B. & C., Irpex



clathratus B. & C., Polyporus

Clathrus 150

Clavaria 130-131

clavaeformis Berk., Marasmius

clavariaeforme Duby, Podisoma

clavariarum Dur., Helminthosporium

clavarioides B. & C., Hydnum

clavata Fr., Peziza

" Pers., Trichia

" , Hemiarcyria - ARCYRIA INTERMEDIA B. & C.

" " - TRICHIA SEROTINA

clavatum Schw., Cenangium

" Fr., Sistotrema

clavatus Fr., Craterellus

" Lk., Mucor

clavellata Desm., Peziza

clavellosum Berk., Triphragmium

clavisporum B. & C., Graphium

clavulata B. & C., Xylaria

" Schw., Sphaeria - XYLARIA indet.

clavulatum Mont., Stilbum

clavuligera B. & C., Sphaeropsis

" Lk., Vermicularia - SPORIDESMIUM CLAVUL.

clavulus B. & C., Xylaria

" B. & C., Hypoxylon - XYLARIA CLAVULUS B. & C.

clavus Bull., Collybea

" Fr., Didymium

" " , Hypoxylon

" " , Spermoedia

" A. & S., Peziza - P. HERBARUM Pers.

claytoniatum Schw., Aecidium

clematidea Rob., Septoria

Clematidis DC., Aecidium

" Rob., Septoria

clinopodii DC., Puccinia

" Schw., Uredo - U. LABIATARUM Schw.

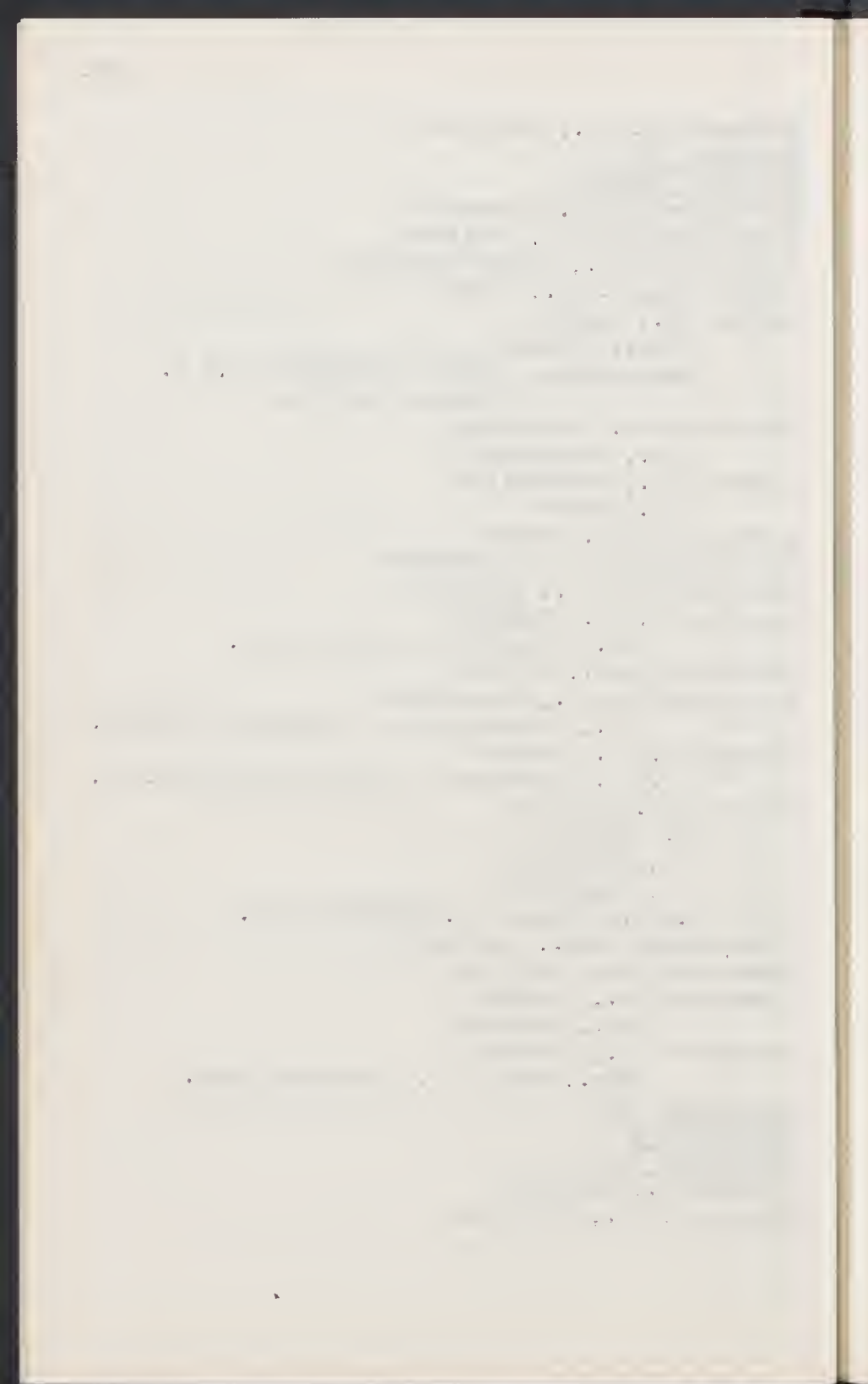
Cliostomum 407

Clitocybe 6

Clitopilus 14

clopima Fr., Sphaeria

Clusiae B. & C., Hysterium



- clypeata Fr., Diplodia
 " , Discosia
 " " , Peziza
 " Nees., Sphaeria
 " Fr., Sphaeria - DIPLODIA CLYPEATA Fr.
 " " " - S. CLYPEIFORMIS DeNot.
 clypeatum B.& Br., Phoma
 " DeNot., Phlyctidium - DISCOSIA CLYPEATUM
 clypeatus L., Entoloma
 clypeiformis DeNot., Sphaeria
 " " " - S. CLYPEATA Nees.
 clypeolarius Bull., Lepiota
 clypeolus M.A.C., Sphaeria
 clypeus Schw., Sphaeria
 " " , Hypoxylon - SPHAERIA CLYPEUS Schw.
 coacervata Moug., Sphaeria - S. ACERVALIS Moug.
 " " " - S. PERISPORIODES Moug.
 cocciferum Cast., Erineum
 coccigena B.& C., Atractium
 coccinea Fr., Peziza
 " Jacq., "
 " Pers., Sphaeria
 " , Merisma - GUEPINIA SPATHULARIA
 " , Nectria - SPHAERIA COCCINEA Pers.
 " , " - N. EPISPHERIA Fr.
 " Bull., Peziza - PEZIZA AURANTIA Pers.
 " Pers., Sphaeria - NECTRIA EPISPHERIA Fr.
 " , Thelephora - HYPOCHNUS RUBROCINCTUS
 coccinellus Fr., Hygrophorus
 coccineo-fulva Schw., Phlebia
 " " , Peniophora - PHLEBIA COCCINEO-F.
 coccineum Schw., Coremium
 " Bull., Hypoxylon
 " Fr., Illosporium
 coccineus Fr., Hygrophorus
 " , Agaricus - HYGROPHORUS COCCINEUS
 coccodes Fr., Dothidea
 " Pers., Pleurotus
 coccophila Desm., Microcera
 Coccotrichum 506
 (Coccularia 231)
 " indet., - SPORODESMIUM indet.
 cochleata L., Peziza
 cochleatus Fr., Lentinus

1840

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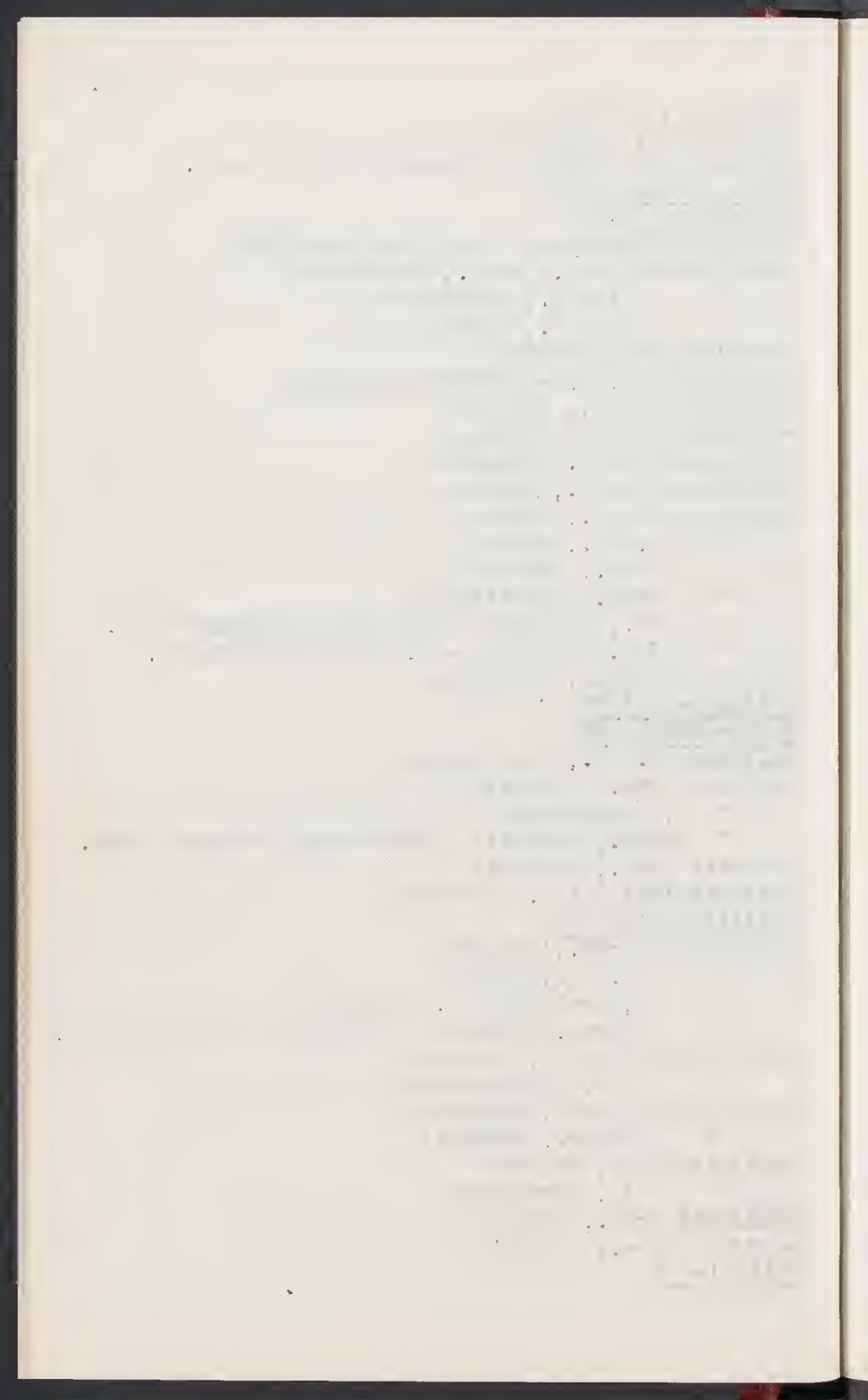
1897

1898

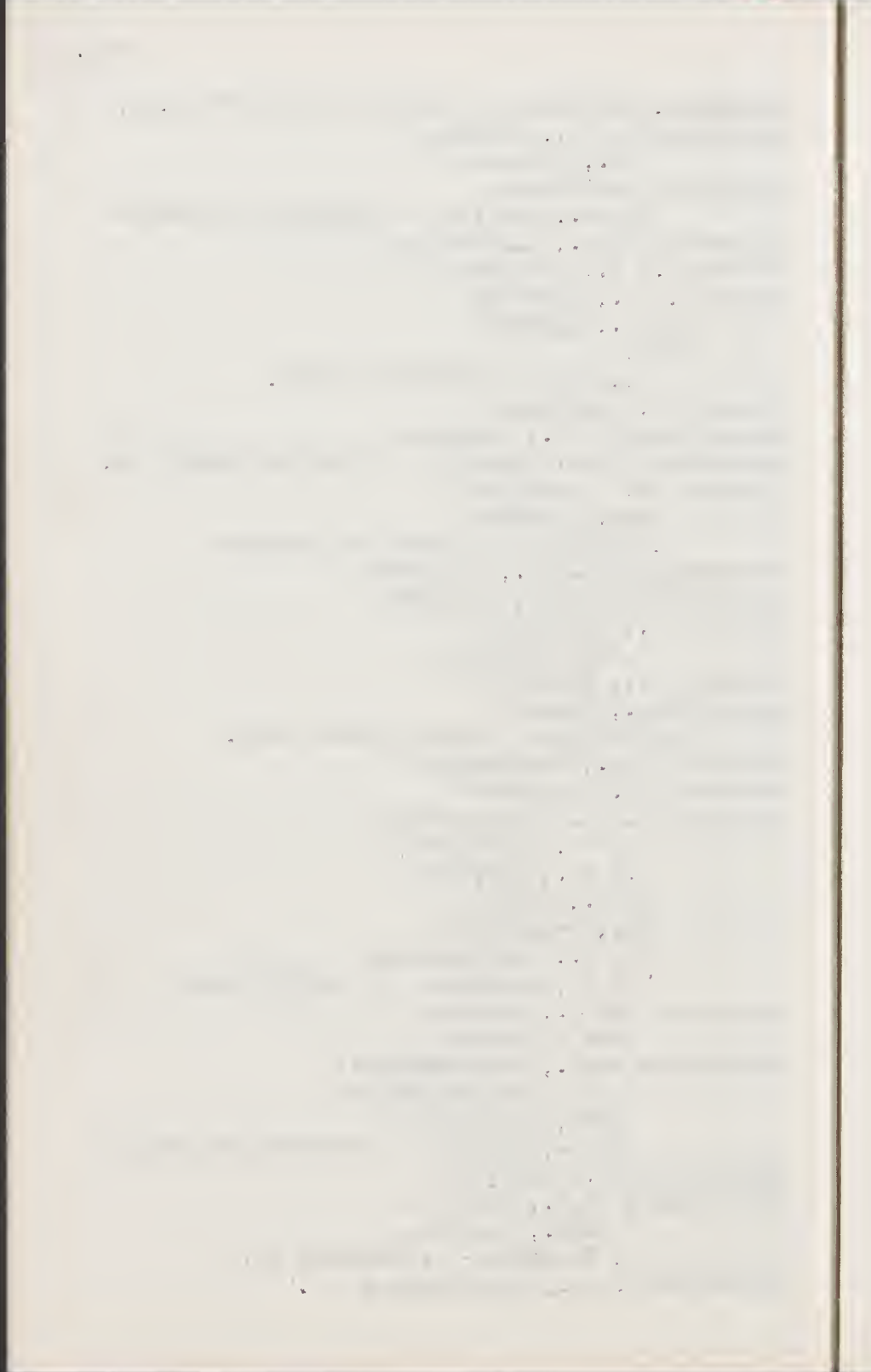
1899

1900

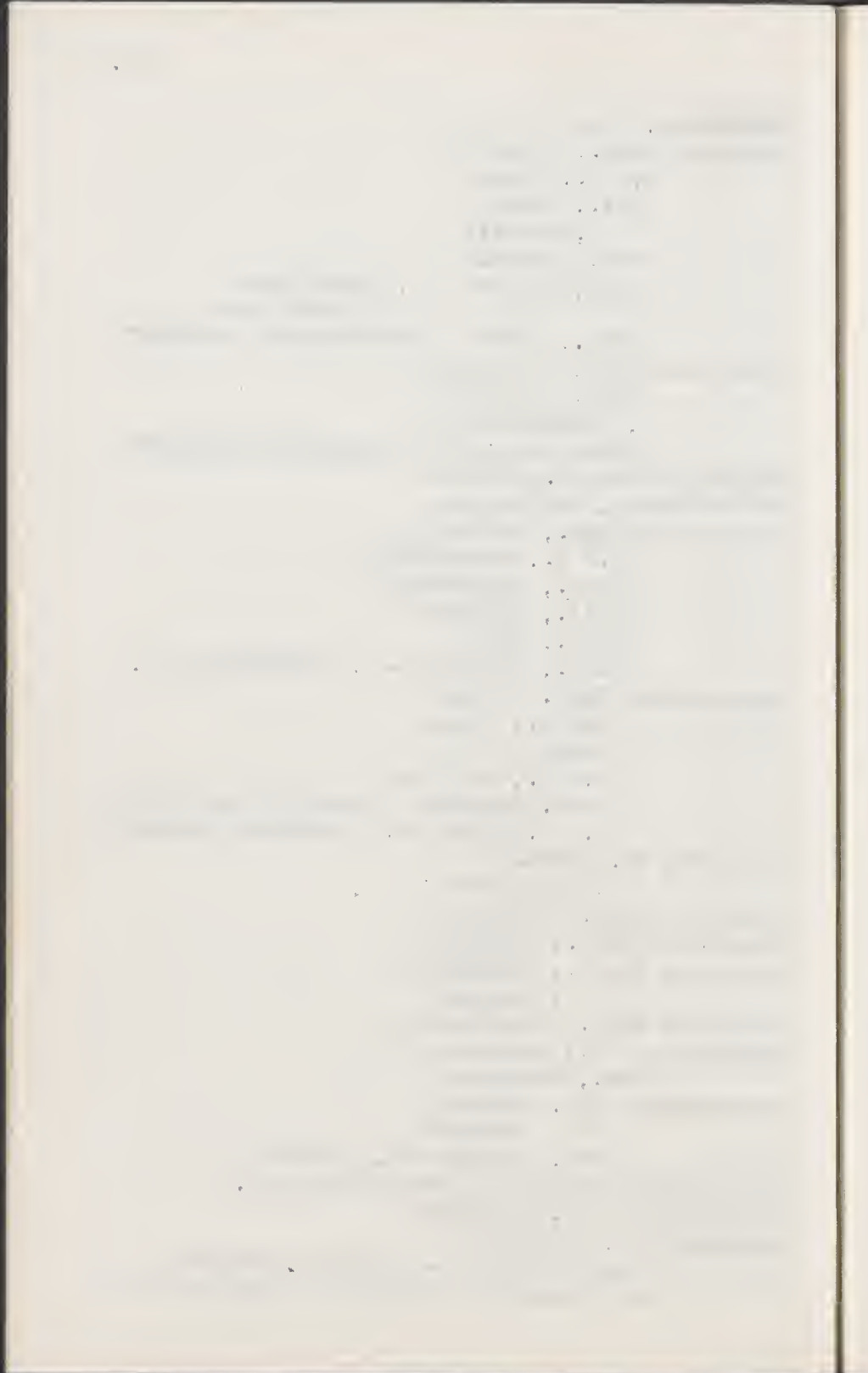
- Cocos Fr., Pachyma
 coelatum Fr., Lycoperdon
 Coelosphaeria indet. - SPHAERIA EXILIS A. & S.
Coelosporium 507
Coenangium 596
 coerulea, Thelephora - CORTICIUM COERULEUM
 coerulescens Mont. & Desm., Ascomyces
 " B. & C., Hygrophorus
 " B. & C., Laschia
 coeruleum Fr., Corticium
 Coffeanum Stereum - CORTICIUM TEPHRUM
 coffearum B. & C., Stereum
 coffeatum B. & C., Stereum
 coffeicola B. & C., Sphaeria
 coffeigena B. & C., Sphaeria
 cohaerens B. & C., Hydnum
 " A. & S., Mycena
 " Pers., Sphaeria
 " Schw., Sporotrichum
 " Fr., Hypoxylon - SPHAERIA COHAERENS Pers.
 " Pers., Sphaeria - S. DISCIFORMIS Hoffm.
 coilobasis Berk., Marasmius
Coilomyces 157
Coleosporium 262
 collabens B. & C., Sphaeropsis
 collapsa Schw., Sphaeria
 " , Sphaeronema
 " Schw., Sphaeria - SPHAERONEMA COLLAPSA Schw.
 collecta Schw., Sphaeria
 collematoides B. & C., Sphaeria
Colletosporium 508
 colliculosa Schw., Sphaeria
 " B. & C., Torula
 " , Corticium - C. COMPACTUM
 " Schw., Sphaeria - HYPOXYLON BIPAPILLATUM
 Colliculosum B. & C., Corticium
 " Fr., Sphaeronema
 colliculosus Pers., Polyporus
 " Worm., Sphaeria
 collinitus Fr., Boletus
 " " , Cortinarius
 Collinsii Schw., Sphaeria
 collinus Pers., Collybia
Collybia 5



- columbina, Tilmadoche - DIDYMIUM COLUMBINUM B.&C.
 columbinum B. & C., Didymium
 " Fr., Physarum
 columnare, Peridermium
 " A. & S., Aecidium - PERIDERMIUM COLUMNARE
 columnatus Bosc., Clathratus
 colutea B. & C., Dothidea
 comata B. & C., Asterina
 " A. & S., Sphaeria
 " Tode, "
 " , Asterina - STRIGULA indet.
 comatus Fr., Coprinus
 combulliens B. & C., Sphaeria
 combustorum Schw., Sphaeria - HYPOXYLON PHOENIX Fr.
 comedens Fr., Corticium
 " Schw., Sphaeria
 " , Thelephora - CORTICIUM COMEDENS
 commiscibilis B. & C., Pleurotus
 commodum Rob.*Desm., Phacidium
 commune Fr., Hysterium
 " " , Schizophyllum
 communis Fr., Erysiphe
 comosa Mont., Xylaria
 " , Hypoxylon - XYLARIA COMOSA Mont.
 comosum Wallr., Dendryphium
 compacta Tul., Octaviana
 compactum B. & C., Cladosporium
 " " " " , Corticium
 " B. & Br., Coryneum
 " Pers., Hydnum
 " DC., Sclerotium
 " B. & C., Sporidesmium
 " " " " , Corticium - C. COLLICULOSUM
 complanata B. & C., Septoria
 " Tode - Sphaeria
 complanatum Nees., Didymosphaeria
 " " , Didymosporium
 " Tode, Sclerotium
 " Nees., Sphaeria - DIDYMOSPORIUM COMPLAN.
 complicatum Fr., Stereum
 compositarum Mart., Aecidium
 " Schl., Puccinia
 " , Erysiphe - E. COMMUNIS Fr.
 compositum B. & R., Sporidesmium



- compransor, Uredo
 compressa Schw., Clavaria
 " A. & S., Peziza
 " Pers., Peziza
 " " , Sphaeria
 " Schw., Typhula
 " Pers., Sphaeria - S. MACROSTOMA
 " " " - " SPINOSA Pers.
 " Schw., Zythia - SPHAERONEMA COMPRESSUM
 compressum Tode, Acrospermum
 " Schw., Cenangium
 " , Sphaeronema
 " Schw., Cenangium - SPHAERONEMA SERIATUM
 comptum Rob.-Desm., Asteroma
 concava Desm., Ceuthospora
 concentrica Schw., Excipula
 " B. & R., Pestalozzia
 " Schw., Spilocaea
 " Bolt., Sphaeria
 " Desm., Uredo
 " Schw., Puccinia - P. POLYGONORUM Lk.
 concentricum Schw., Coremium
 " B. & C., Phoma
 " Desm., "
 " B. & C., Rhytisma
 " Schw., Coremium - DEMATIUM PENICILLUS
 " B. & C., Hypoxylon - SPHAERIA CONCENTRI.
 conchatus Fr., Panus
 " " , Polyporus
 conchifer Schw., Polyporus
 conchoides Mont., Glaeoporus
 concinnum B. & C., Cenangium
 " " " " , Diderma
 concinnum Berk., Sporidesmium
 concolor B. & C., Marasmius
 " Schw., Sphaeria
 concrescens Schw., Peziza
 " " Sphaeria
 " Pers., Hydnum - H. ZONATUM
 concurrens, Sphaeria S. INVESTIENS Schw.
 condensata B. & C., Sphaeria
 conferta Fr., Sphaeria
 " Schw., Dothidea - ASTEROMA CONFERTA
 " Fr., Sphaeria - GRAPHIOLA PHOENICIS Poit.



- confertula Schw., Sphaeria
 " " " - S. CUPULARIS Pers.
 " " " - " INTROFLEXA
 " " " - " EUOMPHALA B. & C.
 confluens Pers., Collybia
 " B. & C., Craterellus
 " " " " , Diplodia
 " Schw., Hysterium
 " Fr., Marasmius
 " Schw., Peziza
 " B. & C., Phoma
 " Fr., Polyporus
 " " , Rhytisma
 " Schw., "
 " Fr., Sistotrema
 " Tode, Sphaeria
 " , Cantharellus - MERULIUS CORIUM
 " B., Diplodia - D. MUTILA
 " Fr., Hypoxylon - SPHAERIA CONFLUENS Tode
 " Schw., Peziza - P. CITRINA Batsch.
 " " , Thelephora - CORTICIUM LAEVE Fr.
 " , Tubercularia - T. GRANULATA Pers.
 " " " - " VULGARIS Fr.
 " Pers., Tubercularia - T. VULGARIS Tode
 " Schw., Xyloma - RHYTISMA CONFLUENS Fr.
 conformis B. & Br., Sphaeria - S. DOLIOLUM Pers.
 confragosa Bolt., Daedalea
 confusa Schw., Sphaeria
 confusum Schw., Cenangium
 congener Ces., Phacidium
 congesta B. & R., Graphiola
 " Isaria
 congestum B. & C., Helminthosporium
 " Berk., Didymium - DIDERMA SPUMARIOIDES
 globata B. & C., Asterina
 " Fr., Sphaeria
 globatus Berk., Polyporus
 conglomeratus Berk., Pachyphlaeus
 conglomerata Desm., Sphaeria
 conglomeratum Lk., Melanconium
 conglomeratus Schw., Ascobolus = (*Angelina rufescens*)
 congregata B. & C., Asterina
 " " " " , Patellaria

1. The first part of the paper discusses the importance of maintaining accurate records of all transactions. It emphasizes that proper record-keeping is essential for the transparency and accountability of the organization. The author notes that without reliable records, it is difficult to track expenses, revenues, and assets, which can lead to financial mismanagement and potential legal issues.

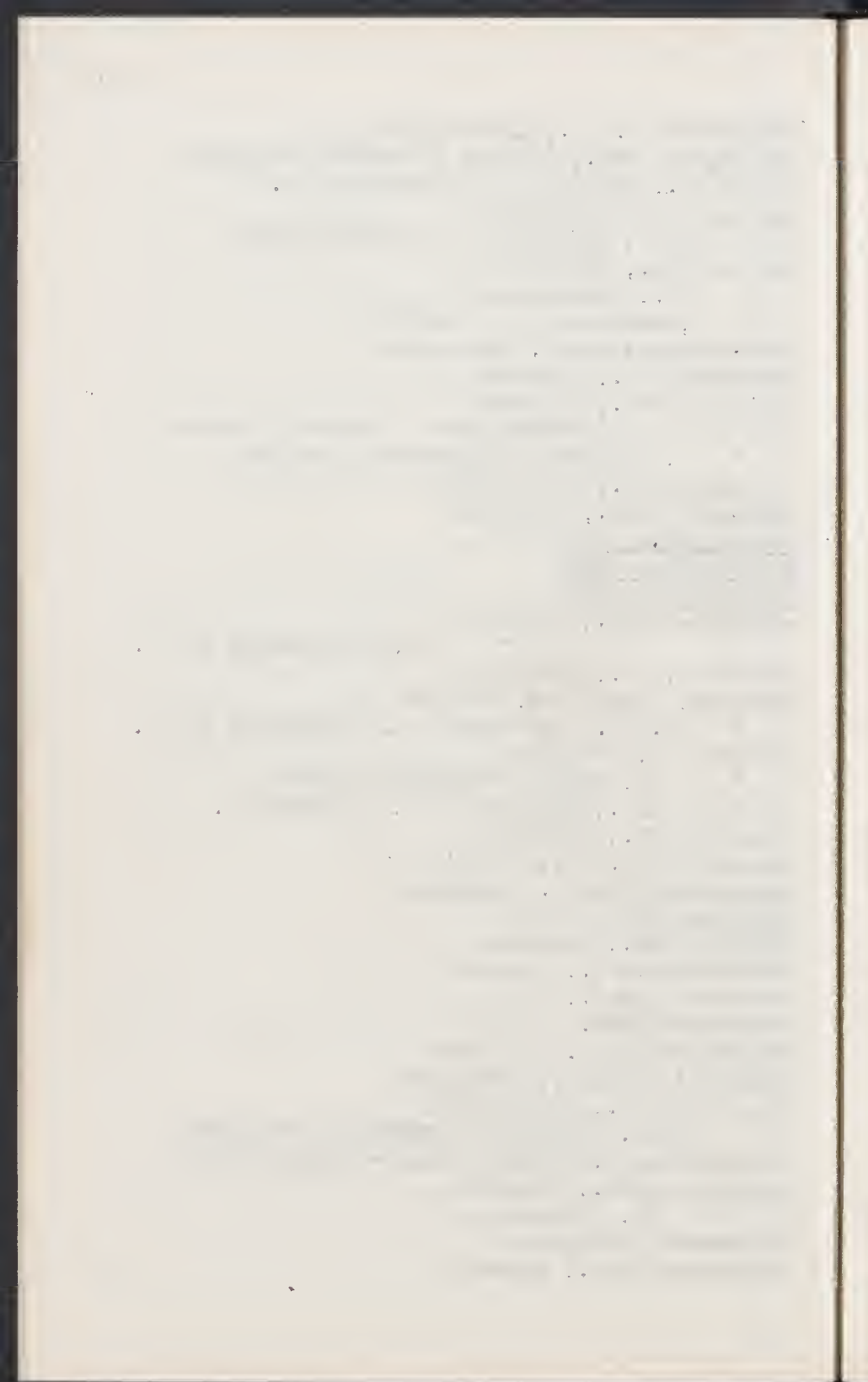
2. The second part of the paper focuses on the role of the board of directors in overseeing the organization's financial health. The author argues that the board should establish clear policies and procedures for financial reporting and ensure that management is held accountable for its actions. Regular communication and reporting to the board are crucial for informed decision-making.

3. The third part of the paper addresses the challenges of budgeting and financial planning. The author suggests that organizations should adopt a flexible budgeting system that allows for adjustments as circumstances change. It also highlights the importance of setting realistic financial goals and monitoring progress throughout the year.

4. The fourth part of the paper discusses the importance of internal controls and risk management. The author recommends implementing a robust system of internal controls to prevent fraud and errors. Additionally, the organization should conduct regular risk assessments to identify potential threats and develop strategies to mitigate them.

5. The fifth part of the paper concludes by emphasizing the need for ongoing education and training for all staff members. The author believes that a strong financial culture, supported by continuous learning, is essential for the long-term success and sustainability of the organization.

- congregatum B. & C., Leptostroma
 congregatus Sow., Agaricus - COPRINUS MICACEUS
 conica Fr., Sphaeria S. COTONEASTRI Fr.
 conicum Fr., Acrospermum
 " Tode, Sphaeronema - TYMPANIS ARIAE
 conicus Rav., Boletus
 " Fr., Hygrophorus
 " , Agaricus - " CONICUS
 conidiophorus B. & C., Marasmius
 coniformis Fr., Sphaeria
 conigena Desm., Diplodia
 " " , Chromospora - DIPLODIA CONIGENA
 " , Sphaeria - SPHAEROPSIS CONIGENA
 conigenum Fr., Hysterium
 conigenus Pers., Collybia
Coniosporium 253
Coniothecium 232
Coniothyrium 239
 conjuncta Nees., Sphaeria
 " " " - S. HOMOIOSPORA B. & C.
 connata B. & C., Asterina
 connatum, Hydnum - H. ZONATUM
 " B. & C., Septonema - S. IRREGULARE B. & C.
 connatus Fr., Polyporus
 " " , Fomes - POLYPORUS XANTHUS
 " Schw., Polyporus - P. PARVULUS Kl.
 connivens Fr., Peziza
 conocephala B. & C., Xylaria
 conocephalus B. & C., Coprinus
Conoplea 259
 conorum Desm., Sphaeria
 conospora B. & C., Sphaeria
 conostoma B. & C., "
 conseptata Schw., "
 consociata B. & C., Diplodia
 consociatus M.A.C., Tricholoma
 consors B. & C., Sphaeronema
 " Schw., Sphaeria - ROESTELIA OXYACANTHI
 consorta B. & C., Sphaerotrema - UREDO VIOLAE
 conspersa Schw., Sphaeria
 " Fr., Tympanis
 conspersum, Acladium
 conspersus Pers., Naucoria



- conspurcata Berk., Dothidea
 " Schw., Sphaeria
 conspurcatum B.& C., Stereum
 constellata B.& C., Sphaeria
 " B.& C., Uredo
 " " " " , Valsa - SPHAERIA CONSTELLATA
 constipata Mont., Sphaeria
 contacta Desm., Sphaeria
 contiguus Fr., Polyporus
 " " " " - P. SUPERFICIALIS
 contorta Fr., Clavaria
 " Holmsk., "
 " ,Dacryomyces
 " Schw., Sphaeria
 " Fr., Clavaria - NAEMATILIA ENCEPHALA
 " ?Diatrype - SPHAERIA CONTORTA Schw.
 " ,Mitrule - CLAVARIA " Fr.
 " ,Phlebia - THELEPHORA FUSCANS
 " ,Trichia - PERICHAENA QUERCINA Fr.
 contortum B.& C., Cenangium
 contrarius B.& C., Polyporus
 controversa Desm., Sphaeria
 Convallariae Schum., Aecidium
 convergens Fr., Sphaeria
 " B., " - S. CORTICALE Schw.
 " " " - " QUADRISEPTATA
 convexula Schw., Sphaeria
 convexulum Schw., Sclerotium
 convoluta B.& C., Skepperia
 Convolvulatum Schw., Aecidium
 " " " " - PUCCINIA CRASSIPES B.&C.
 convolvuli(Cast.)B.& C., Puccinia
 " Desm., Septoria
 cooperta Desm., Sphaeria
 coprinoceps B.& C., Naucoria
Coprinus 31
 coprophila Fr., Sphaeria
 coprophilum B.& C., Coremium
 coprophilus Bull., Psilocybe
 coptidis B.& C., Septoria
 Coptis Schw., Sphaeria
Cora 118
 coracicolor B.& C., Marasmius

The first part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present. The author then proceeds to a detailed examination of the various factors which have shaped the development of the United States, including the influence of the American Indians, the role of the European settlers, and the impact of the American Revolution. The paper concludes by emphasizing the need for a continued study of the history of the United States in order to ensure a better future for the nation.

corallina B. & C., Sphaeria
 corallinum Rob.-Desm., Illosporium
 coralloides L., Clavaria
 " B. & C., Cordierites
 " Scop., Hydnum
 " Fr., Thelephora

Corallomyces 422**

Corchori Desm., Diplodia
 " " , Sphaeria
 " , Hendersonia - SPHAERIA CORCHORI Desm.
 " , Phoma - " " "

Cordierites 405

Cordyceps 429

" indet. - DOTHIDEA TYPHINA Fr.

Coremium 364

coriacea Berk., Thelephora
 coriaceo-membranaceum Schw., Hydnum
 coriaceus B. & R., Irpex
 " DC., Lenzites
 " Agaricus - LENZITES CORIACEUS
 " Irpex - I. GRISEO*FUSCUS
 coriaria B. & C., Dothidea
 coriarum B. & C., Sphaeropsis
 Corii Schw., Sphaerobolus - STICTIS RADIATA Fr.
 corium, Dematium
 " Fr., Merulius
 cornea Batsch., Calocera
 " Fr., "
 " B. & Br., Peziza
 " Fr., Calocera - C. PALMATA
 " , Exidia - E. HISPIDULA

Corni Desm., Asteroma

" B. & C., Sphaeropsis
 " Schw., Sphaeria - S. PUNCTIFORMIS Pers.

cornicola Fr., Depazea

corniculata A. & S., Sphaeria

" Ehrh., "
 " A. & S., " - S. ABIETIS VAR. Fr.

corniculatum Schw., Helminthosporium

corniformis Fr., Xylaria

" " , Sphaeria - XYLARIA CORNIFORMIS
 " Mont., Xylaria - X. FURCATA B. & C.

corni-sueciae, Phoma - SPHAERIA CORNI*SUECIAE

" " , Sphaeria - " HERBARUM DC.



- cornucopioides Pers., Cantharellus
 " " , Craterellus
 " " , " - CANTHARELLUS C.
 cornu-damae Schw., Sphaeria - XYLARIA CORNU-DAMAE
 " " " " - " HYPOXYLON Fr.
 cornuta Pers., Sphaeria - " " "
 cornutum, Dematium
 cornutum Pers., Aecidium - Roestelia cornutum P.
 coronata Bull., Peziza
 " Desm., Puccinia
 " Hoffm., Sphaeria
 " Fr., Valsa - SPHAERIA CORONATA Hoffm.
 coronatum Fr., Phacidium
 " , Phlyctidium - PHACIDIUM CORONATUM Fr.
 coronillae Desm., Sphaeria

 corrigiolae Chev., Puccinia
 corrugata Fr., Lenzites
 " , Daedalea - LENZITES CORRUGATA Fr.
 " Fr., Sphaeria - HYPOXYLON CORRUGATUM Fr.
 " , Thelephora - CORTICIUM CORRUGATUM
 corrugatum, Cliostomum
 " Fr., Corticium
 " " , Hypoxylon
 " " , Rhytisma
 " " , Corticium - C. CINEREUM
 " " , Hydnum - H. ERINACEUS
 " " , Stereum - CORTICIUM CORRUGATUM
 corticale Schw., Didymosporium
 " " , Helminthosporium
 " " , Phacidium
 " " , Sphaeria
 " " , Coryneum - SPHAERIA CORTICALE Schw.
 " " , Didymosporium - CYTISPORA RUINA Fr.
 " Berk., Sphaeria - S. QUADRISEPTATA
 corticalis Pers., Peziza
 " Schw., Coniophora - CORTICIUM AUBERIANUM
 " Fr., Lachnella - PEZIZA CORTICALIS
 " var., Peziza - P. BARBATA Kze.
 corticis Fr., Sphaeria
 " " " - S. PRUINOSA Fr.
Corticium 121-124
 " Schw., Sphaeria
 corticola Pers., Mycena
 " Fr., Polyporus

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corticolor B. & R., Hymenochaete

" , Polyporus - P. VULGARIS

" B. & R., Stereum - HYMENOGHAETE CORTIC.

Cortinariu 35

corvina Fr., Peziza - P. BARBATA Kze.

" B. & R., Sphaeria - S. HORIZONTALIS B. & C.

Coryli Desm., Cheilaria

" DC., Erysiphe - E. GUTTATA Lk.

" Batsch., Sphaeria - S. FIMBRIATA Pers.

Coryne 137

coryneoides B. & C., Cytispora

" " " " , Sphaeria

corynephora Kze., Rhizomorpha

Coryneum 223

indet. - PHACIDIUM indet.

Corynites 152

corynostoma B. & C., Valsa - SPHAERIA CORYNOSTOMA

coryophyllacearum, Puccinia

cosus(Sow.), Hygrophorus

" " , Agaricus - HYGROPHORUS COSSUS

costata Schw., Helvella

costatum Fr., Didymium

cotoneastri Fr., Sphaeria

Couturea 471

crassa Lk., Isaria - I. FARINOSA

" , Peniophora - CORTICIUM OCHROLEUCUM

" , Thelephora - STEREUM PAPHYRINUM

crassicaulis, Clavaria

crassiloba Schw., Tremella

crassipes Pers., Morchella

" B. & C., Polysaccum

" " " " , Puccinia

crassum DC., Aecidium

crassus B. & C., Irpex

" " " " , Merulius

crataeg-arborae, Aecidium - ROESTELIA CRATAEG-ARBOR.

Crataegi Desm., Asteroma

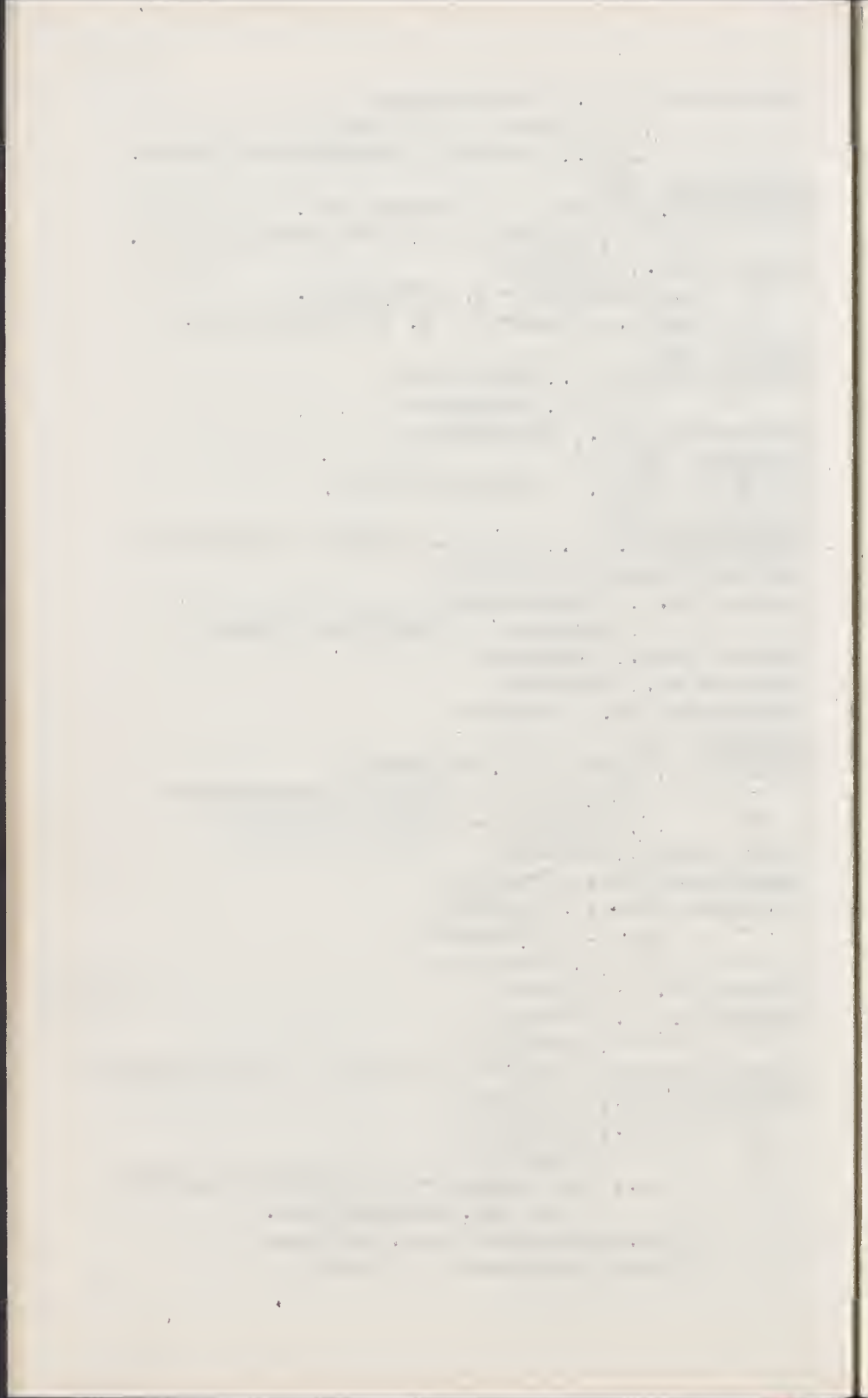
" Schw., Cenangium

" " , Sphaeria

" var., Actinonaema - CLADOSPORIUM DENDRITICUM VAR. CRATAEGI Desm.

" var. arachnoidea Pers., Asteroma - " " "

" Berk., Lenzites - L. ASPERA



Craterellus 106

craterellus B. & C., Polyporus

crateriformis D. & M., Septoria

" " " " " - HENDERSONIA OLEAE

Craterium 186

craterium Fr., Phacidium

" Cast., Stictis

" Fr., Urnula

" Schw., Dermia - URNULA CRATERIUM Fr.

" , Peziza - URNULA " "

" DC., Sphaeria - PEZIZA INSIDIOSA Desm.

" " " - PHACIDIUM CRATERIUM

" Fr., Trochila - FUSARIUM PEZIZOIDES Desm.

" " " - PHACIDIUM CRATERIUM

" " " - STICTIS CRATERIUM Cast.

cremor B. & C., Polyporus

cremoriceps B. & C., Marasmius

cremoricolor B. & C., Corticium

crenata Fr., Sphaeria

Crepidotus 23

Cressae DC., Aecidium

cretaceus Bull., Psalliota

" Fr., "

Cribraria 191

cribrosus Fr., Lachnobolus

crinita Pers., Sphaeria

Crinula 133

crispa Fr., Helvella

" , Sparassis

crispata B. & C., Peziza

" , Mitrula - SPATHULARIA indet.

crispatus B. & C., Irpex

" Schw., Merulius

crispula Fr., Clavaria

crispus Fr., Cantharellus

" " , Craterellus

" " , Polyporus

" , Boletus - POLYPORUS CRISPUS Fr.

cristata Pers., Clavaria

" Fr., Thelephora

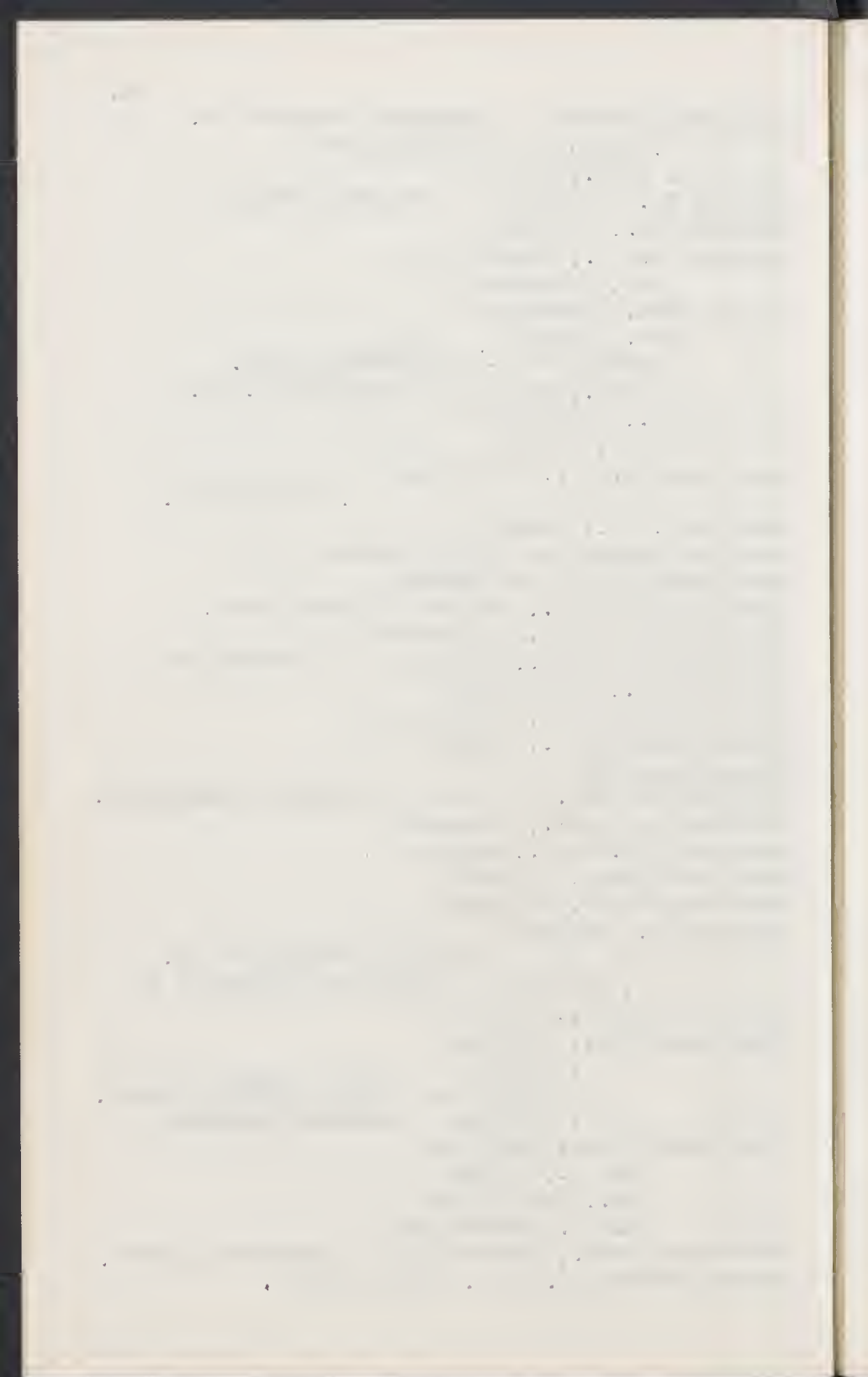
" , Sphaeria - DIPLODIA ZEAE

" Duby, " - S. ZEAE Schw.

" , Thelephora - T. PALLIDA

Cruc etiam vult in signis

- cristatum, Merisma - THELEPHORA CRISTATA Fr.
 " , Stereum - S. COMPLICATUM
 cristatus Bolt., Lepiota
 crocata Fr., Thelephora - STEREUM CURTISII
 crocatum Fr., Stereum
 crocatus B. & C., Aspergillus
 " Fr., Polyporus
 crocea Bers., Naemaspora
 " Schw., Peziza
 " , Fibrillaria - RHIZOMORPHA indet.
 " ex Berk., Peziza - P. AGASSIZII B. & C.
 croceum Lk., Alytospodium
 " Schw., Hydnum
 crocicreas B. & C., Corticium
 " " " " , " - C. VITICOLA Fr.
 crocina B. & C., Peziza
 crocinum, Helotium - PEZIZA CROCINA B. & C.
 crociporus B. & C., Polyporus
 crocitincta B. & C., Peziza - P. CHLORA Schw.,
 crocitinctus B. & C., Polyporus
 crococephala B. & C., Sphaeria - S. DECORTICATA
 crocorum DC., RHIZOCTONIA
 crocosperum B. & C., Gloeosporium
 crocosporus B. & C., Galera
Cronartium 286
 Crotalariae Schw., Actidium - DOTHIDEA GRAMMODES K.
 crucianellae Cast., Puccinia
 cruciata Rob.-Desm., Septoria
 crucibulum Pers., Cyathus
 * cruciferarum Fr., Sphaeria
 cruenta Fr., Depazea
 " " " - SPHAERIA SUBRADIANS Fr.
 " , Thelephora - CORTICIUM MOUGEOTII Fr.
 cruentatus Mont., Polyporus
 crustacea Schw., Dothidea
 " " , Torula
 " , Capnodium - TORULA CRUSTACEA Schw.
 " " , Dothidea - ASTEROMA CRUSTACEA
 crustaceum Schw., Dactylium
 " B. & C., Oidium
 " Fr., Penicillium
 " B. & C., Phacidium
 crustaceus Schw., Sphaerobolus - LICHENOPSIS CRUST.
 crustuliforme Rob.-Desm., Sclerotium



crustuliniformis Bull., Hebeloma
crustuosum Schw., Helminthosporium

" , Hydnium - H. UDUM

crypta Fr., Sphaeria

Cryptodiscus 398

Cryptosporium 200

" indet., - SPHAERIA PSORALEAE Cast.

cryptotaenia Pk., Puccinia - P. ASTRANTIAE B. & C.

crystallinus Tode, Pilobolus

crystallophora B. & C., Dothidea

Cubense B. & C., Diderma

" " " " , Microthyrium

" " " " , Porothelium

cubensis B. & C., Amanita

" " " " , Aschersonia

" " " " , Ascobolus part of type

" " " " , Coprinus

" " " " , Irpex

" " " " , Lentinus

" " " " , Lenzites

" " " " , Marasmius

" " " " , Panus

" " " " , Peziza

" Mont., Polyporus

" B. & C., Sphinctrina

" " " " , Dothidea - D. COCCODES Fr.

cucullata Batsch., Mitrula

" Fr., Geoglossum - MITRULA CUCULLATA B.

cucullatus Mont., Favolus

" B. & C., Polyporus

cucumerinum B. & C., Rhinotrichum

Cucurbitae B. & C., Septoria

cucurbitacearum Fr., Sphaeria

" , Gloeosporium - SPHAERIA CUCURBIT.

" , Sphaeria - FUSARIUM AURANTIACUM C.

cucurbitaceus, Aspergillus

cucurbitale B. & C., Phoma

cucurbitarum Schw., Torula

cucurbitula Tode, Sphaeria

" , Nectria - SPHAERIA CUCURBITULA T.

culcitella B. & R., Sphaeria

Cullumiae B. & C., Sphaeria

culmicola Schw., Dothidea

" Desm., Peziza

" Schw., Phoma

" Fr., Sphaeria

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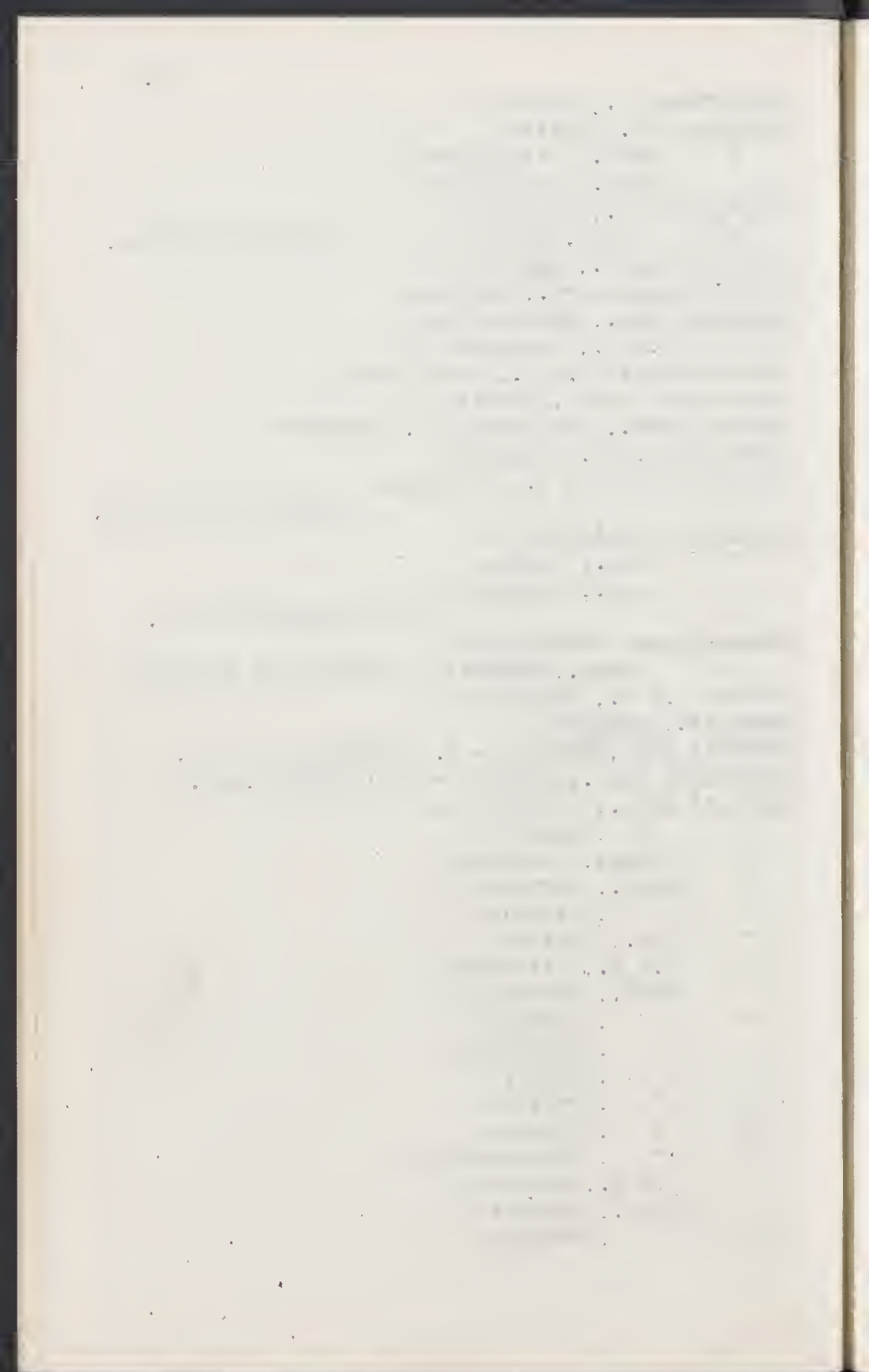
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- culmifraga Fr., Sphaeria
 culmigena Fr., Peziza
 " Mont., Pistillaria
 " Desm., Vermicularia
 culmigenum Fr., Hysterium
 " DeNot., Lophodermium - HYSTERIUM CULMIGE.
 cultorum B. & C., Lepiota
 cupreo-roseus Berk., Polyporus
 Cupressi Schw., Cantharellus
 " B. & C., Sphaeria
 cupressiformis B. & C., Pistillaria
 cupressina Batsch., Peziza
 cupreus Berk., Polyporus - P. CROCATUS
 cupriceps B. & R., Physarum
 cupulaeformis B. & C., Polyporus
 " " " " - SPHAERIA POCULA SZ.
 cupularis, Cantharellus
 " Linn., Peziza
 " Pers., Sphaeria
 " " " - S. INTROFLEXA B. & R.
 Curassavicae, Sphaeropsis
 " Schw., Sphaeria - SPHAEROPSIS CURASSAV.
 Curcuma B. & C., Naucoria
 curta Fr., Sphaeria
 curtipes Howe, Puccinia - P. SAXIFRAGARUM Schl.
 Curtisiana Sacc., Septoria - S. TRITICI B. & C.,
 Curtisii Berk., Aspergillus
 " " , Boletus
 " Peters, Cordyceps
 " Berk., Corynites
 " " , Didymium
 " Rav., Geaster
 " B. & D., Glenospora
 " Berk., Hendersonia
 " " , Laschia
 " " , Lycoperdon
 " " , Nectria
 " " , Paxillus
 " " , Pluteus
 " " , Rhinotrichum
 " B. & R., Rhytisma
 " Berk., Sphaeria
 " " , Stereum



Curtisii, Aspergillus - *PENICILLIUM CANDIDUM* Lk.
 " " - *SPHAERIA INVESTITA* Schw.
 " , Hypoxylon - *H. RUBRICOSUM*
 " , Physarum - *SPHAERIA CURTISII* B.
 " , Rhinotrichum - *ASPERGILLUS AURANTIACUS* D.
 " " - " *CURTISII*
 " B., Scoleciocarpus - *ARACHNION ALBUM*
 " " , Thelephora - *STEREUM CURTISII* B.

curtus B. & C., Mucor
 curvatum Corda, Camptoun
 curvatum B. & C., Sporidesmium
 curvirostra Fr., Sphaeria - *S. ACUMINATA* Sow.
 curvirostris Fr., Sphaeria
 curvulispora B. & C., Sphaeropsis
 cuticularis Fr., Polyporus
 " Berk., Thelephora
 " " " - *T. CORIACEA*

cyanescens Bull., Boletus
 cyanocephala B. & C., Clavaria
 cyanogena Desm., Sphaeria
 cyanostroma B. & C., Diplodia
 cyanulus Lasch., Leptonia
 cyathiforme B. & C., Bovista
 " Fr., Stereum
 " , Hydnum - *H. ZONATUM*
 " , Lycoperdon - *BOVISTA CYATHIFORME*
 cyathiformis Bull., Clitocybe
 " Fr., "
 " B. & C., Marasmius
 " , Stereum - *THELEPHORA CAPERATA*
 cyathoidea Bull., Peziza

Cyathus 171

Cycloclonium 336

Cyclomyces 57

Cydonia Desm., Cheilaria

Cydoniae Mont., Gloeosporium

" Lenorm., Aecidium - *ROESTELIA CYDONIAE*

" Desm., Centridium - " "

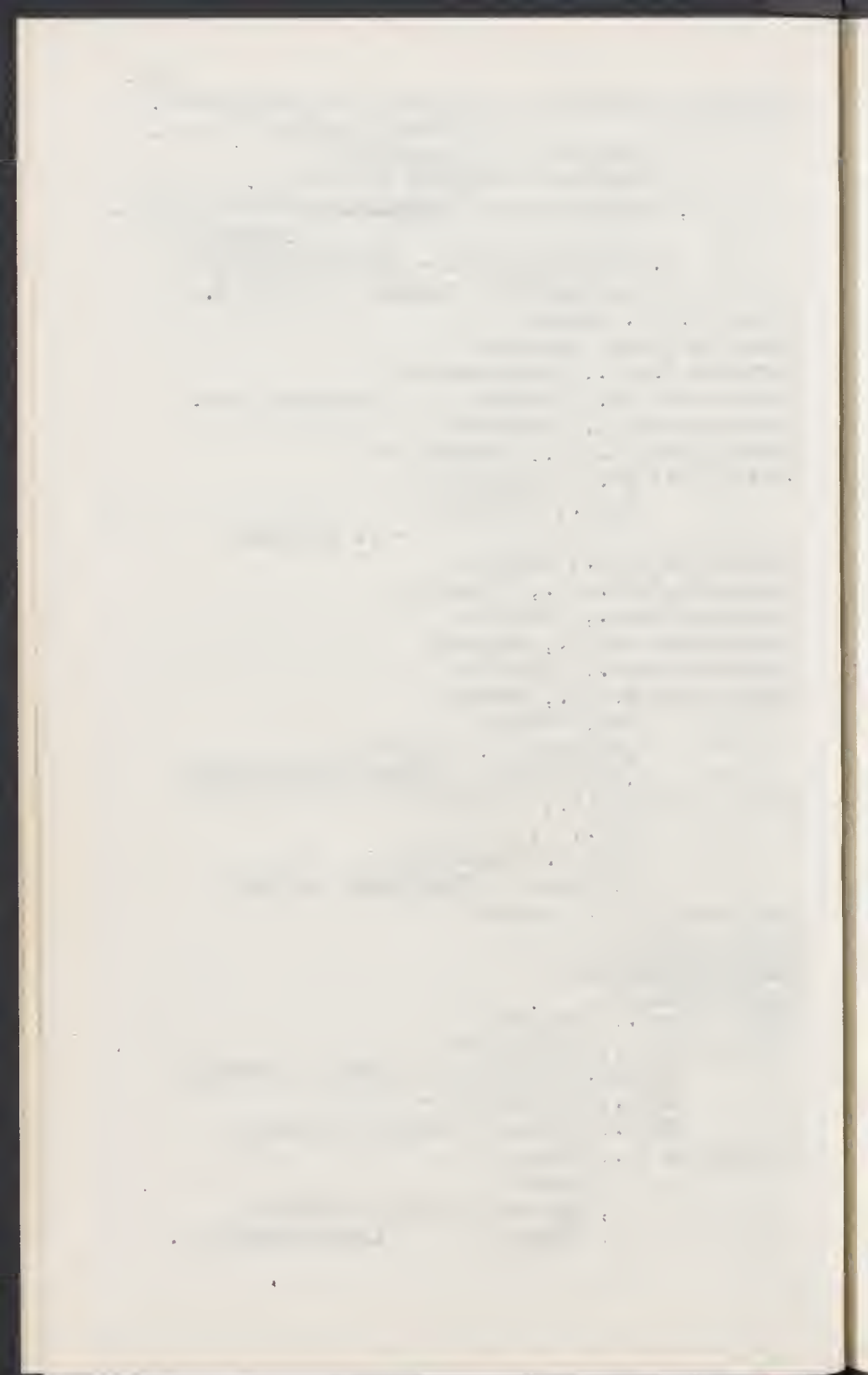
" Schw., Dermia - *TYMPANIS CYDONIAE*

cylindrica Fr., Licea

" , Uredo

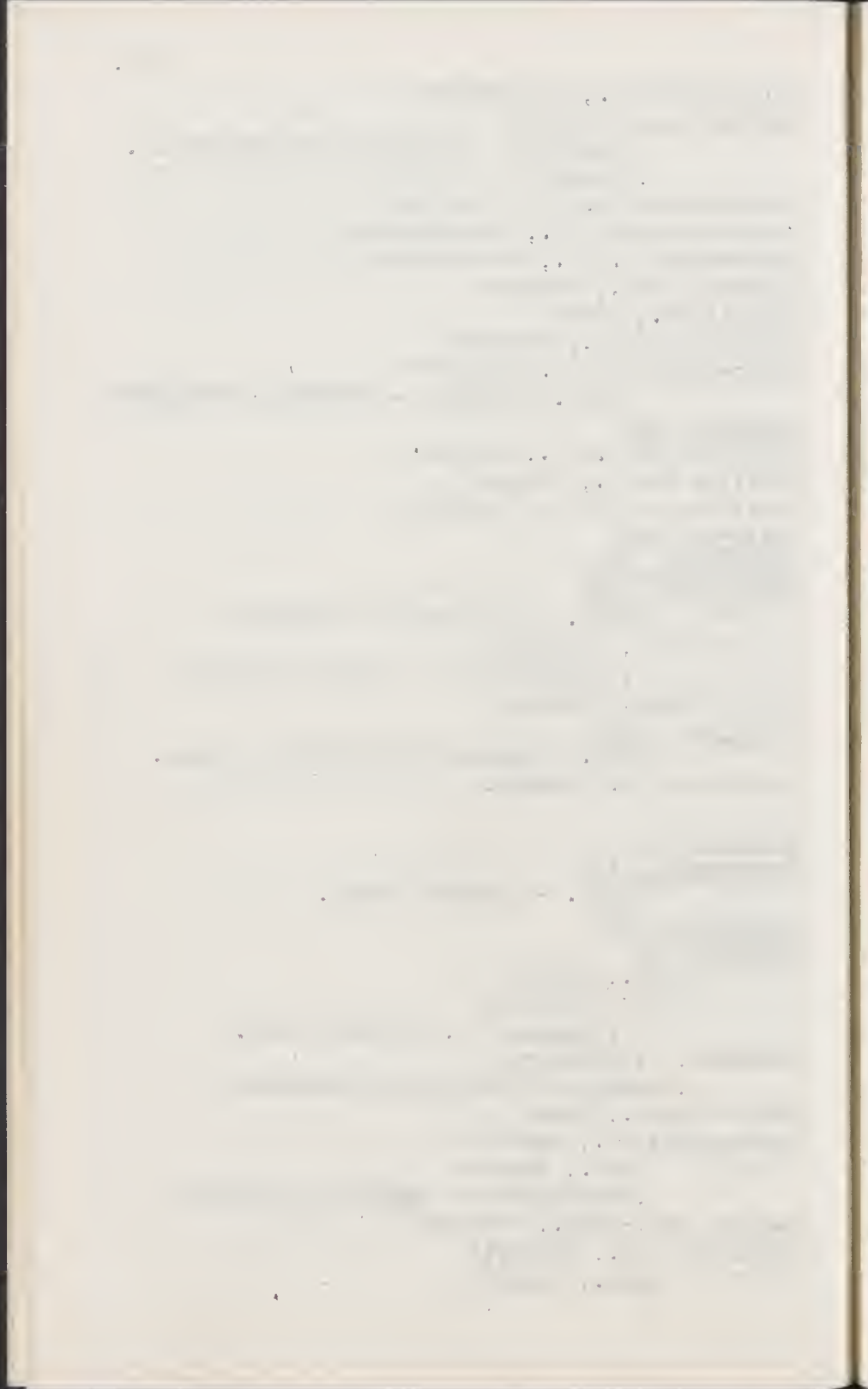
" , Epitea - *UREDIO CYLINDRICA*

" , Uredo - " *LONGICAPSULA* DC.



- cylindricum Fr., Sphaeronema
 cylindrites, Roestelia
 " , Aecidium - ROESTELIA CYLINDRITES Lk.
 " , Caeoma - " " "
 cylindrospora B. & C., Psilonia
 cylindrosporium Lk., Sporotrichum
 cymbaespora B. & C., Sphaeropsis
 Cynanchi Schw., Puccinia
 Cynapii DC., Uredo
 Cynodontii Cast., Sphaeria
 Cyperaceorum B. & C., Hypocrea
 " Schw., Sphaeria - HYPOCREA CYPERACEOR.
Cyphella 127
 cyphelloides B. & C., Stereum
 Cyrillae B. & C., Erineum
 Cyrillaeicola B. & C., Sphaeria
Cystopus 287
Cystotheca 474
Cystotricha 242
 " indet. - SCHIZOXYLON PERSOONII
 Cytisi Desm., Septoria
 " " , Phyllosticta - SEPTORIA CYTISI
 Cytisi-nigra, Uromyces
Cytispora 220
 " indet. - SPHAERIA SPHAEROCEPHALA Schw.
 cytisporea Fr., Sphaeria

Dacrina 509
Dacryomyces 141
 " indet. - TREMELLA indet.
Dactylium 348
Daedalea 82
 " Schw., Peziza
 " " , Polyporus
 " " , Peziza - P. PRUINATA Schw.
 daemonum, Dictyophora
 " , Phallus - DICTYOPHORA DAEMONUM
 Dahliae Cast., Phoma
 damaecornis Fr., Stereum
 " Lev., Stereum
 " , Hymenochaete - STEREUM DAMAECORNIS
 Daphnes Rob.-Desm., Septoria
 Daphnidis Rob., Septoria
 " Schw., Sphaeria



Dasyscypha 271

- Daturae Schw., Sphaeria
 " , Septoria- SPHAERIA DATURAE Schw.
 dealbata Berk., Clavaria
 " B. & C., Xylaria
 " Lev., Septoria - LEPTOTHYRIUM HELICIS Desm.
 " " " - S. POPULI Desm.
 dealbatum B. & C., Didymium
 dealbatus Sow., Clitocybe
 " B. & C., Marasmius
 " Berk., Panus
 " B. & C., Polyporus
 debile B. & C., Corticium
 decedens Fr., Sphaeria
 decipiens B. & C., Boletus
 " " " " , Coryneum
 " " " " , Gymnosporium
 " " , Naemaspora
 " Schw., Polyporus
 " B. & C., Septoria
 " DC., Sphaeria
 " B. & C., Sphaeropsis
 " " " " , Physarum - BADHAMIA DECIPIENS
 decolorans DC., Sphaeria - HENDERSONIA indet.
 " " " - S. ELEVANS Schw.
 " Lk., Ustilago - U. SEGETUM
 decoloratum Schw., Aecidium
 decorticans, Onygena
 " B. & C., Phoma
 " Fr., Sphaeria
 " " , Valsa - SPHAERIA DECORTICANS Fr.
 decorticata Schw., Sphaeria
 decortdatum, Hypoxylon - SPHAERIA DECORTICATA

decurrens B. & C., Favolus
 " " " " , Hydnum
 " Mont., Marasmius
 deformans Berk., Ascomyces
 deformata B. & C., Puccinia
 deformis Fr., Irpex
 " " , Sphaeria
 degener, Xerotus
 degenerans Fr., Hysterium
 " DeNot., Colpoma - HYSTERIUM DEGENERANS
 deglubens B. & C., Corticium
 " " " " , Phlebia
 " " " " , Polyporus
 " " " " , Triphragmium
 " , Merulius - PHLEBIA DEGLUBENS

Delastria 418

Delastrina Desm., Thecaphora
 " Tul., "
 delicata B. & C., Bovista
 " Fr., Clavaria
 delicatula Schw., Dothidea - ASTEROMA DELICATULUM
 delicatulum Desm., Asteroma
 delicatum B. & C., Lycoperdon
 delicatus B. & C., Polyporus
 delicia Berk., Clavaria - C. SPRUCEI Berk.
 deliciosus Fr., Lactarius
 deliquescens Duby, Dacryomyces
 delitescens, Sphaeria
 dematiola Schw., Sphaeria

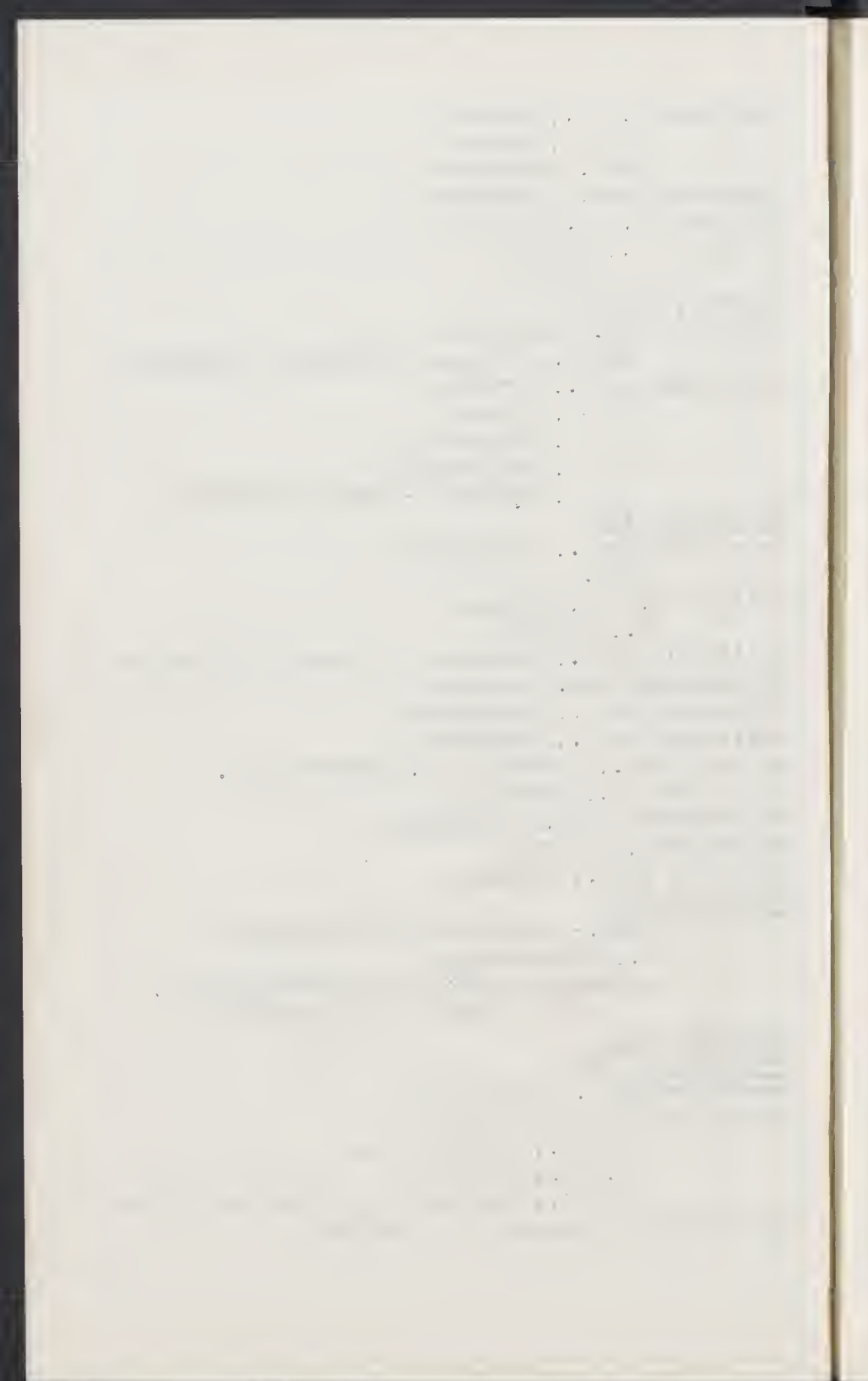
Dematium 530

" indet.- COELOSPORIUM FRUTICULOSUM
 " Lk., Vermicularia
 " , Sphaeria - AMPHITRICHIA EFFUSUM Nees.
 " " - VERMICULARIA DEMATIUM Lk.

Dendrina 361

Dendriphium 348

dendritica Pers., Cladoderris
 dendriticum Desm., Asteroma
 " Wallr., Cladosporium
 " B. & C., Stereum
 " Wallr., Cladosporium - FUSIDIUM PYRINUM
 dendriticus, Polyporus - P. ARCTICUS



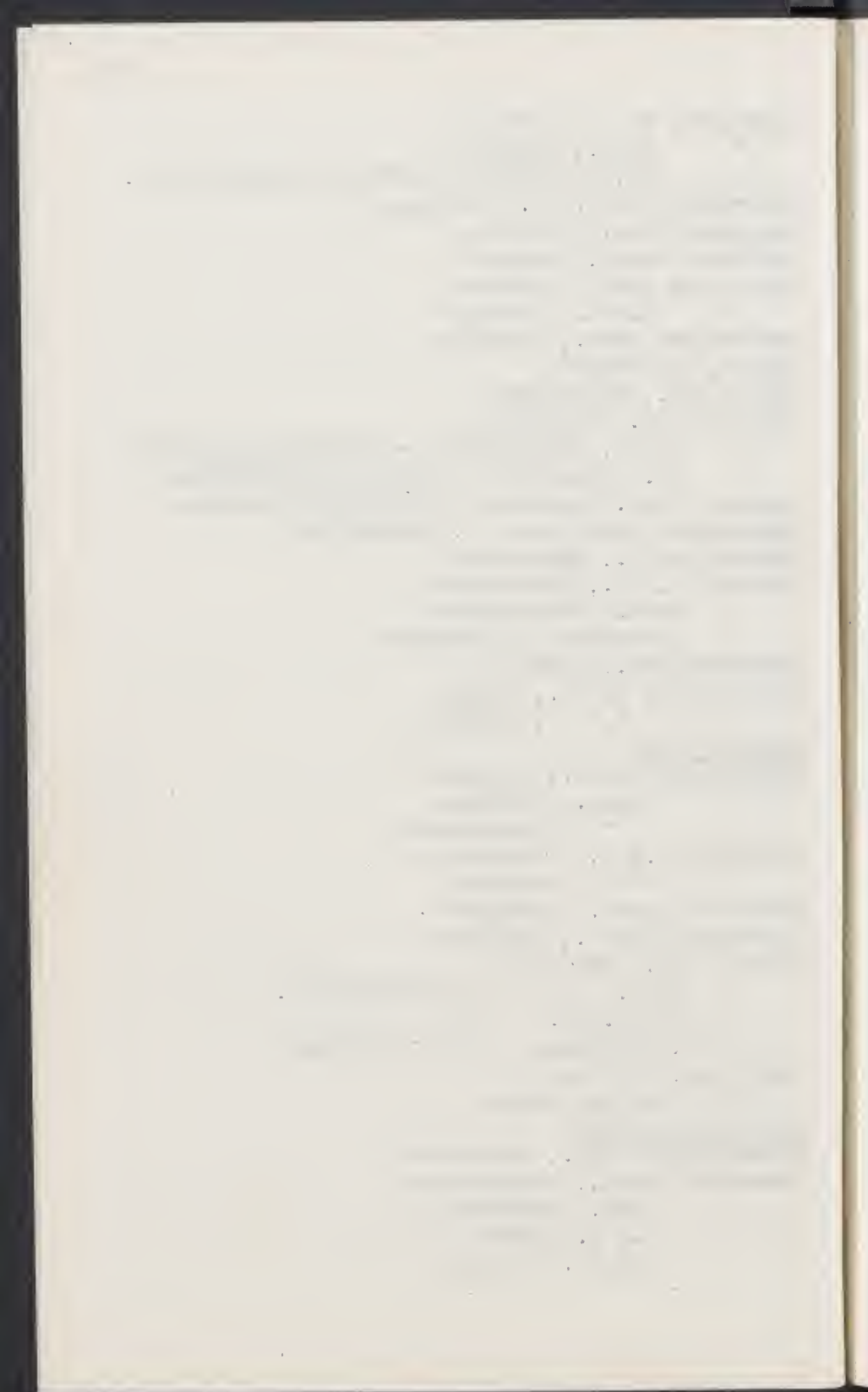
- dendroides Fr., Dactylium
 " Schw., Sphaeria
 " DC., Botrytis - DACTYLIUM DENDROIDES Fr.
 dendryphioides B. & C., Septonema
 denigrans Schw., Dothidea
 denigrata Schw., Sphaeria
 densissima Schw., Erysiphe
 " B. & C., Pterula
 densissimum Schw., Acladium
 densum, Sclerotium
 densus Kze., Cephaleuros
 dentatum Kze., Phacidium
 " DeNot., Lophodermium - PHACIDIUM DENTATUM
 " Fr., Phacidium - DEPAZEA CASTANEAECOLA
 dentatus Pers., Agaricus - HYGROPHORUS CONICUS
 dentiporus, Polyporus - P. VAPORARIUS
 dentosa B. & C., Thelephora
 denudata B. & R., Sphaeropsis
 " Schw., Vermicularia
 " , Arcyria - A. UMBRINA
 denudens Schw., Sphaeria
 depauperatum B. & C., Hydnum
 " " " " , Stereum

Depazea 461

- Depazeoides D. & M., Diplodia
 " Desm., Dothidea
 " " , Exosporium
 dependens B. & C., Polyporus
 " " " " , Tremella
 depluens Batsch., Crepidotus
 depravatus B. & C., Agaricus
 depressa Lk., Erysiphe
 " Desm., " - E. COMMUNIS Fr.
 " Wallr. var. " - " " "
 " , Perichaena - LICEA ARTOCREAS
 depressum, Cor yneum
 " B. & C., Phoma

Dermosporium 510

- dermoxanthum Vitt., Lycoperdon
 Desmazieri Mont., Hendersonia
 " Cast., Hymenula
 " D. & M., Phoma
 " B. & Br., Sphaeria



diffusa / 1 leafy branch - ERSIPHE - -

Didymium 179Didymosporium 218

difforme Fr., Cenangium

" Pers., Diderma

" , Geoglossum

" Schw., Sclerotium

" Pers., Diderma - LICEA MACROSPORA Schw.

" (") Duby, Didymium - PHYSARUM ALBUM Fr.

difformis Schw., Patellaria

" " , Tubercularia

" " , Cytispora - NAEMASPORA AUREA Fr.

x " " , Patellaria - CENANGIUM MOLLISCU-

diffusa Schw., Sphaeria LUM Schw.

diffusum Fr., Stachylidium

" " " - POLYACTIS VULGARIS

digitaliformis Bull., Psathyrella

digitalis Batsch., Pleurotus

digitata Fr., Cyphella

" Schw., Stemonitis

" , Xylaria

" Ehr., Sphaeria - XYLARIA DIGITATA

" Fr., " - " "

Dilophosphora 241

diluta Fr., Peziza

dilutella Fr., Peziza

diminuens B. & C., Corticium

" Fr., Sphaeria

" Pers., " - S. EUTYPA Fr. v ar.

" " " - " MACROSTOMA DC.

diminuta Rob.-Desm., Peziza

dimorpha DeNot., Sphaeria

" B. & C., Diatrype - SPHAERIA DIMORPHA Schw.

Dinemasporium 225

" indet., - PEZIZA HISPIDULA Fr.

" " - " SHUMACHERI Fr.

" " - " STRIGOSA Fr.

Dioscoreae B. & C., Sphaeria

" Schw., Dothidea - ASTEROMA DIOSCOREAE

Diospyri B. & C., Dendrina

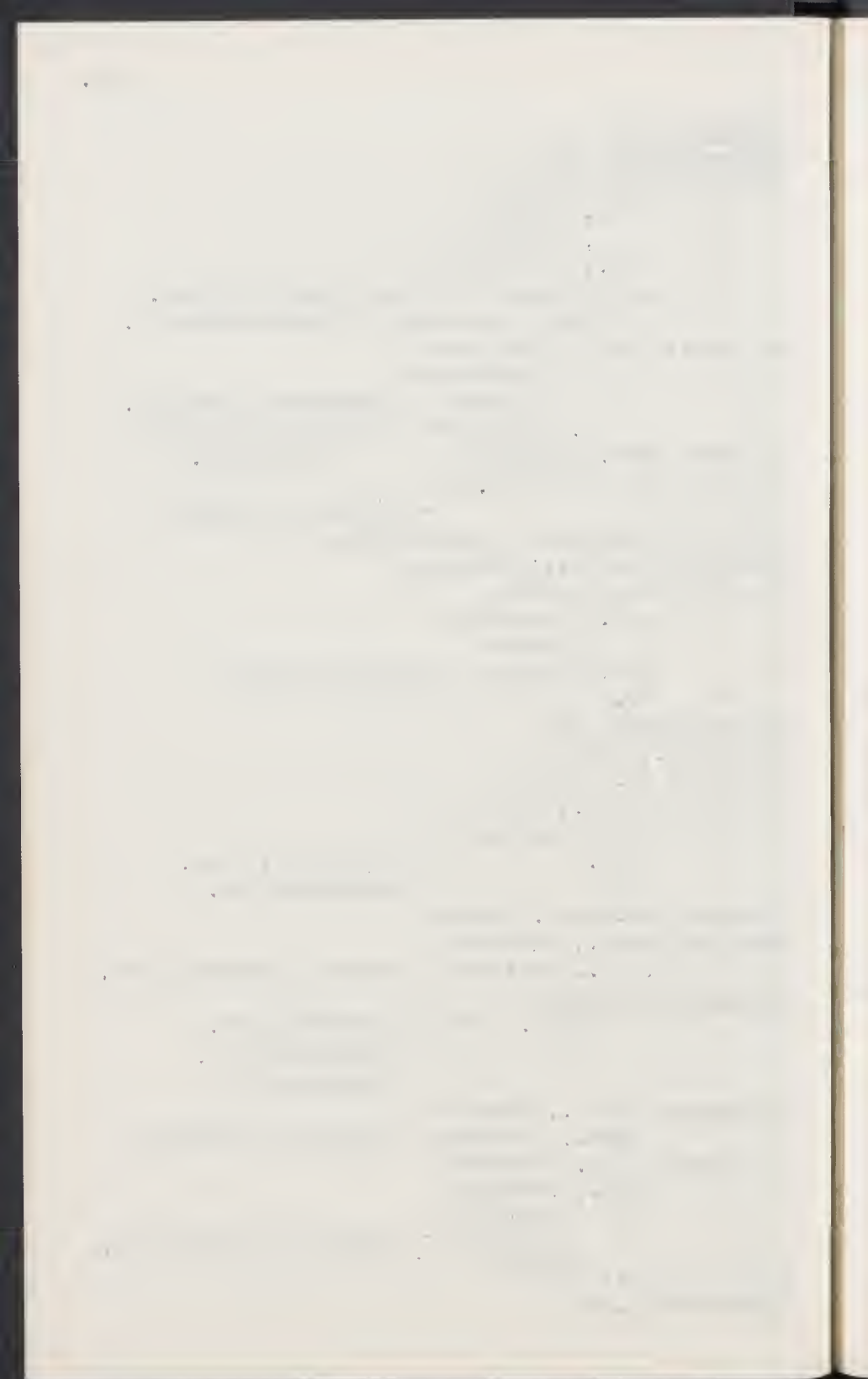
" Schw., Dothidea

" " , Sphaeria

" " , Dothidea - ASTEROMA DIOSPYRI Schw.

diploa B. & C., Nectria

Diplocystis 158



Diplodia 207

"	indet.	-	CENANGIUM FATISCENS Schw.
"	"	-	DOTHIDEA SAMBUCI Fr.
"	"	-	SPHAERIA AMBIGUA
"	"	-	" AMPELOS Schw.
"	"	-	" ATRATA Desm.
"	"	-	" FUSCESCENS Schw.
"	"	-	" GALLAE Schw.
"	"	-	" INSITIVA
"	"	-	" LONICERAE Sow.
"	"	-	" MENISPERMI Pers.
"	"	-	" MELATHROA B. & C.
"	"	-	" OBTUSA Schw.
"B	"	-	" PERICARPII Schw.
"	"	-	" PROPULLENS Schw.
"	"	-	" ROSAE Schw.
"	"	-	" RUBORUM Schw.
"	"	-	" SEMINUDA
"	"	-	" SUMACHI Schw.

diplodioides B. & C., Asterina

dipsaci Cast., Sphaeria

Discella 217

disciforme Kze., Coryneum

" DC., Stereum

" Fr., "

" , Aleurodiscus - STEREUM DISCIFORME

" , Thelephora - " "

disciformis B. & C., Rhytisma

" Hoffm., Sphaeria

" Fr., Tremella

" " , Diatrype - SPHAERIA DISCIFORMIS H.

" , Thelephora - CORTICIUM QUERCINUM

discoidea B. & Br., Hypocrea

" , Aschersonia - HYPOCREA DISCOIDEA B. & Br.

" , Hypocrella - " " " "

discoidearum Corda, Puccinia

" Lk., "

discoideus B. & C., Polyporus

discolor Fr., Daedalea

" B. & C., Irpex

" Mont., Patellaria

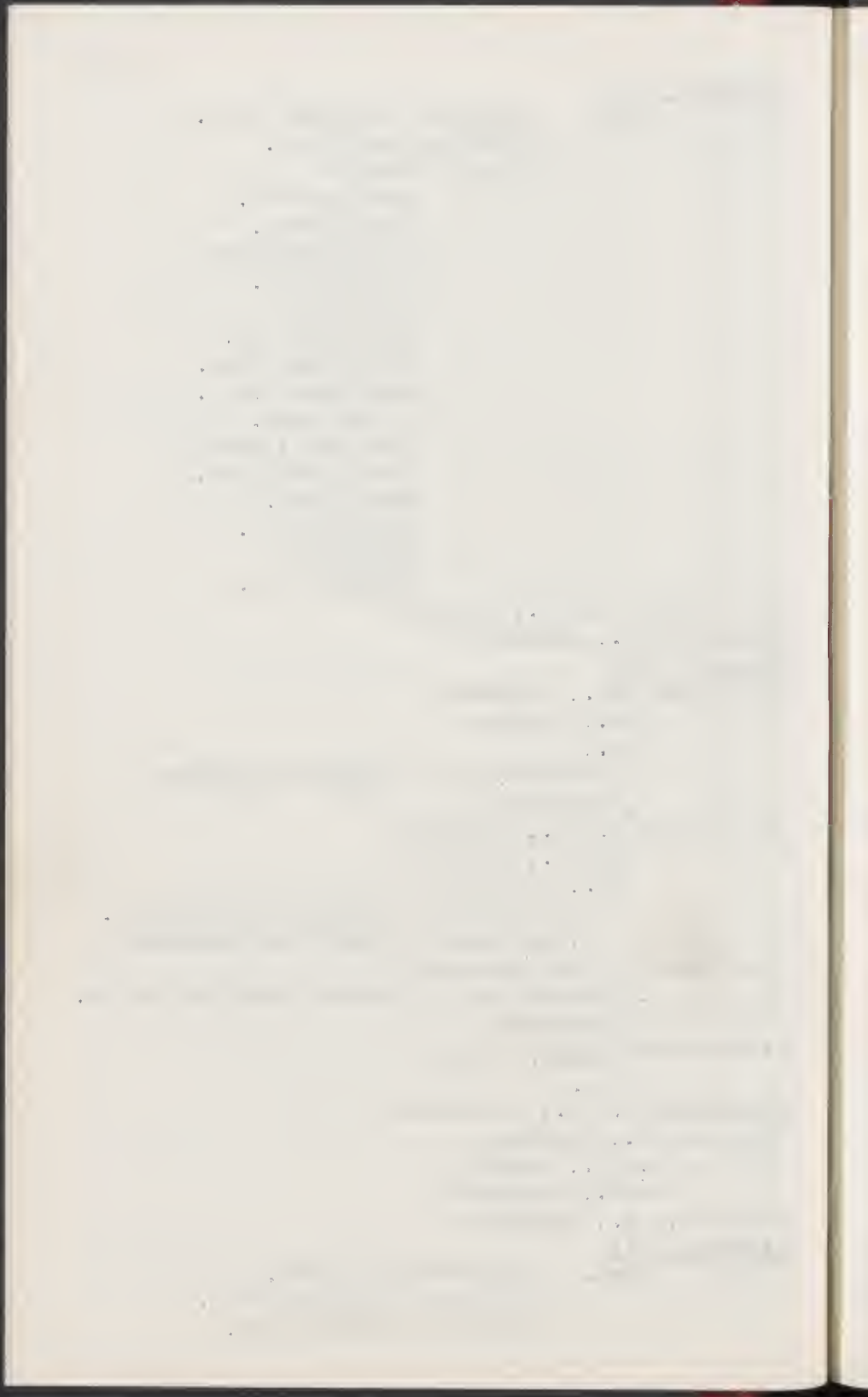
discor D. & M., Sphaeria

Discosia 211

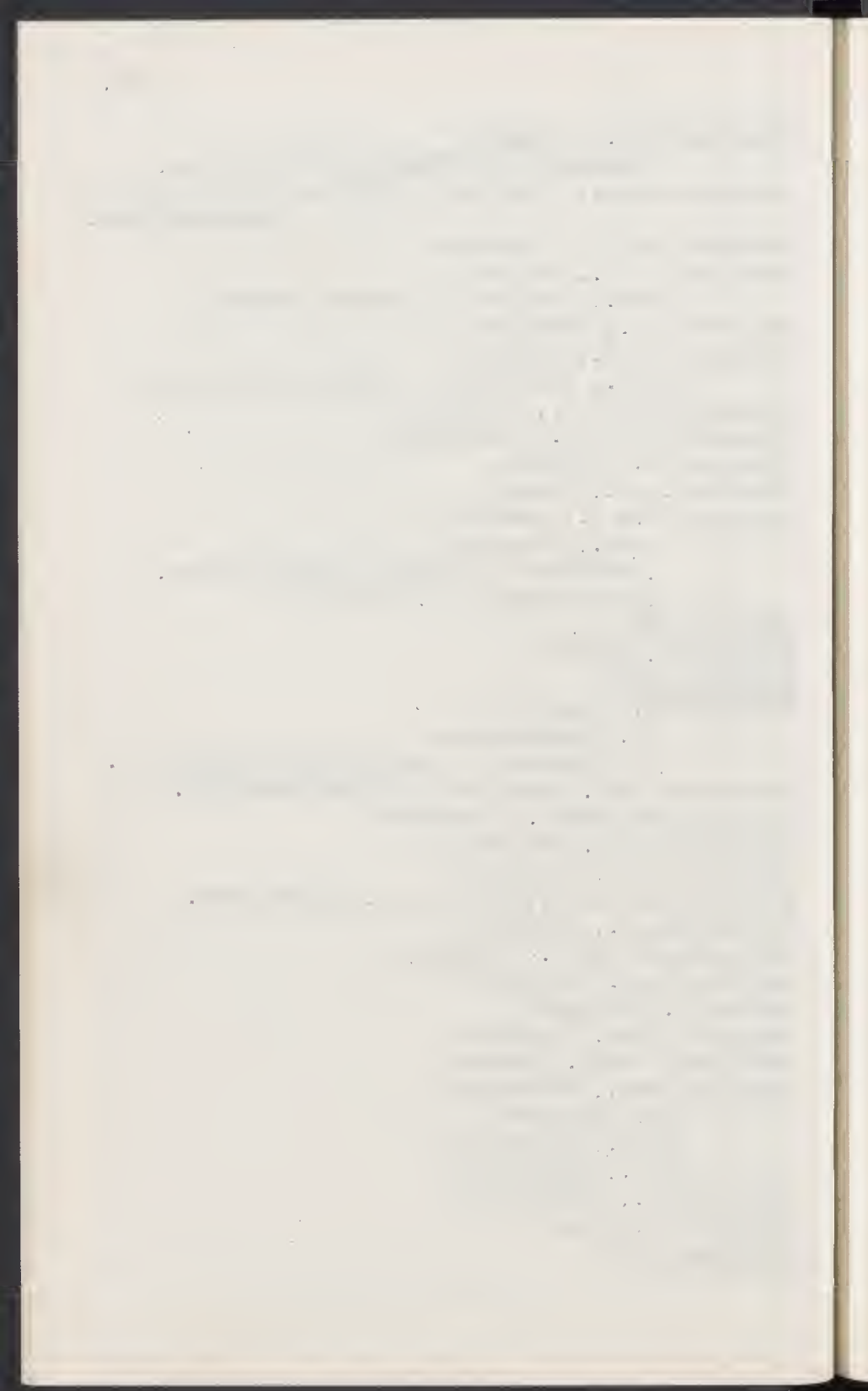
" indet. - ACTINOTHYRIUM indet.

" " - PHACIDIUM FRAXINEUM Schw.

" " - SPHAERIA PEREXIGUA Lev.



- discreta Schw., Sphaeria
 " , Nummularia - SPHAERIA DISCRETA Schw.
 discretum Schw., HYpoxylon - SPHAERIA CERCIDICOLA B.C.
 " " " - " DISCRETA Schw.
 disculus B. & C., Pleurotus
 dispersa B. & C., Diplodia
 " Schw., Dothidea - ASTEROMA DISPERSA
 dispersus Fr., Hypholoma
 disrupta B. & C., Sphaeria
 " Schw., Thelephora - STEREUM RUBIGINOSUM
 disseminata B. & C., Sphaeria
 disseminatus Pers., Psathyrella
 dissepta Fr., Sphaeria
 dissita B. & C., Torula
 distincta B. & C., Asterina
 " Schw., Sphaeria
 " , Massaria - SPHAERIA DISTINCTA Schw.
 " , Sphaeropsis - S. MALICOLA
Ditiola 140
 ditopa Fr., Sphaeria
Ditorula 512
 ditricha Fr., Peziza
 " " , Vermicularia
 " W , Sphaeria - VERMICULARIA DITRICHIA Fr.
 divaricata Schl., Erysiphe - E. PENICILLATA Fr.
 divergens Rob.-Desm., Phacidium
 diversicolor Fr., Peziza
 dochmia B. & C., Puccinia
 dolabriforme Wallr., Lophium - L. ELATUM Grev.
 Dolichi B. & C., Septoria
 dolichostoma B. & C., Sphaeria
 doliolum Pers., Sphaeria
 dolosa Fr., Sphaeria
 domestica Pers., Himantia
 Domingensis Berk., Peziza
 Donacina Mont., Hendersonia
 " Fr., Sphaeria
 " Mont., Sphaeropsis
 Donacis Schw., Leptostroma
 Dorsale Rob., Sclerotium
 dorsalis Fr., Panus
Dothidea 462



The first part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present. The author then proceeds to discuss the various factors that have shaped the development of the United States, including the role of the government, the influence of the economy, and the impact of the culture. The paper concludes by emphasizing the need for a continued study of the history of the United States in order to ensure a bright future for the nation.

dyctiocarpus Rotsk., Boletus

ebeneum, Stilbum

Ebuli Rob.-Desm., Septoria

eburnea Rob.-Desm., Peziza

eburneus Bull., Hygrophorus

" Fr., "

" , Agaricus - HYGROPHORUS EBURNEUS

Eccilia 17

echinatum B. & C., Sphaeronema

" ?Lycoperdon - L. GEMMATUM

echinellum B. & C., Macrosporium

echinocephala Schw., Sphaeria - XYLARIA COMOSA Mont.

echinophila Schw., Sphaeria

Ecpella Pers., Sphaeria

" , Valsa - " ECPHELLA Pers.

Ectostroma 532

ectypa, Sphaeria - S. DIMINUENS Pers.

ectypus B. & C., Polyporus

edulis Bull., Boletus

effigurata Schw., Sphaeria

effiguratum Schw., Coryneum

" , Macrosporium - CORYNEUM EFFIGURATUM Sz.

efflorescens B. & C., Agaricus

effugiens Desm., Peziza

effusa Desm., Botrytis

" B. & C., Discella

" " " " , Hendersonia

" v. simplex, Lindbladia-LICEA SPERMOIDES B. & C.

" , Ptychogaster

" Desm., Septoria

" Strauss, Uredo

" Schw., Vermicularia

" , Asterophora - PTYCHOGASTER EFFUSA

" B. & C., Sphaeria - S. INSIDENS Schw.

effusum Nees., Amphitrichum

" Schw., Bactridium

" B. & C., Cladosporium

" Schw., Didymosporium

" " , Hypodermium

" Diderma - PHYSARUM ALBUM Fr.

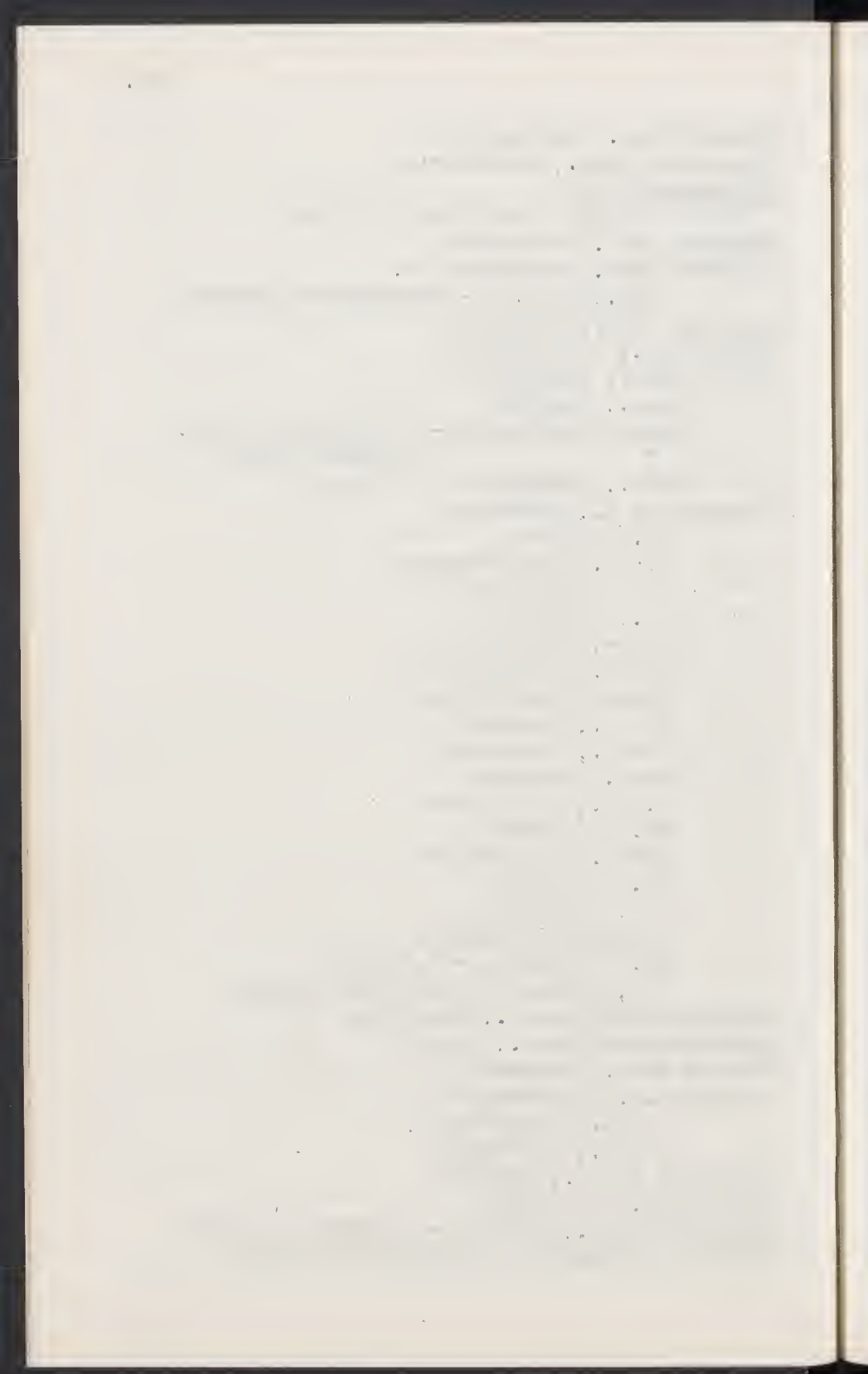
effusus B. & C., Zygodemus

Elaeagni Desm., Septoria

" Cast., Sphaeria - SEPTORIA ELAEAGNI Desm.

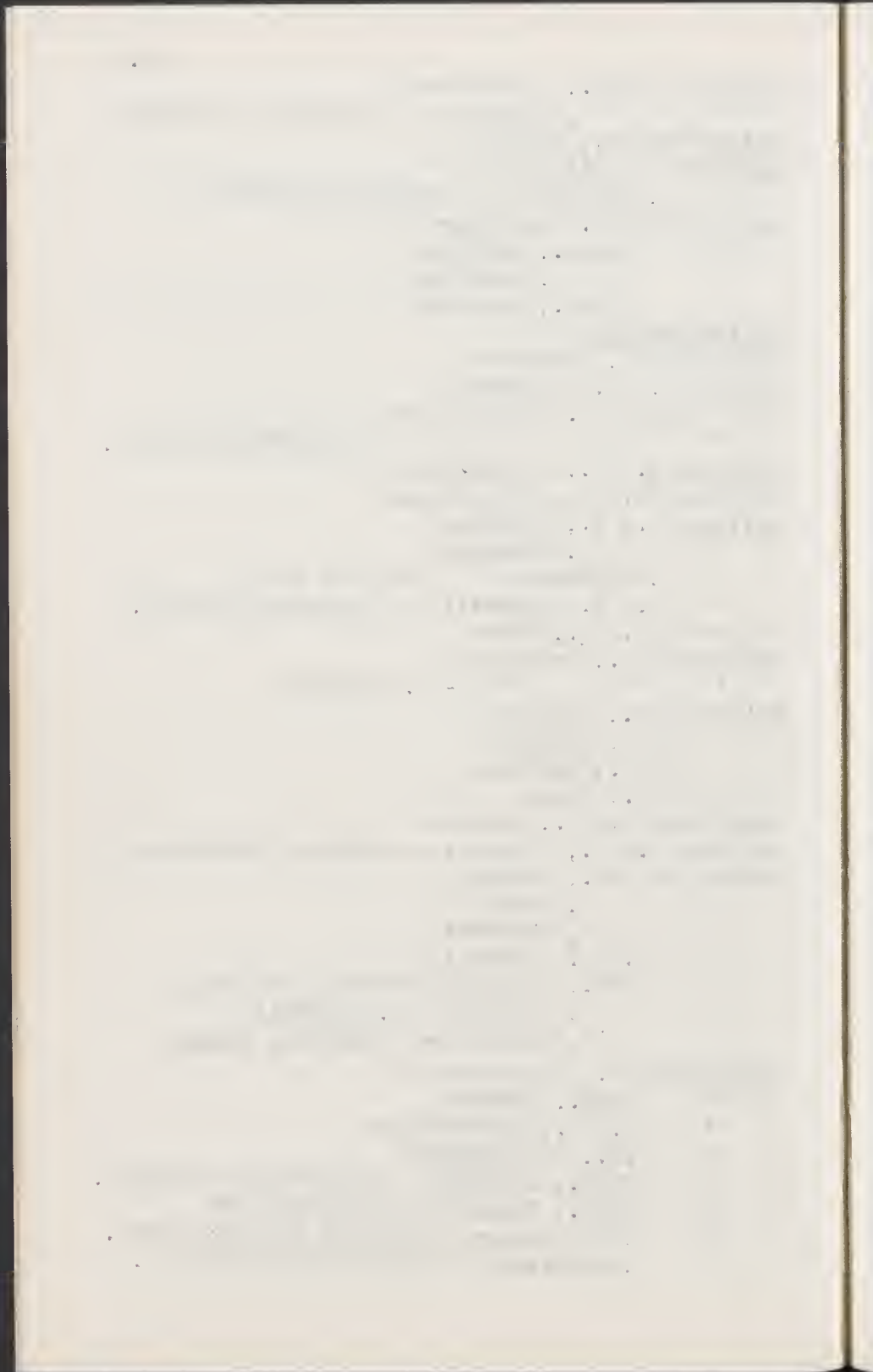
elevato. Durr a temperatura - 14V. 16 + E. ~ ~ ~

- Elaeina Mont., Cytispora
 elaeophila Mont., Antennaria
Elaphomyces 422
 " indet.- CORDYCEPS CAPITATA.
 elastica Bull., Helvella
 elatinum Pers., Hysterium Fr.
 " Alb., Aecidium - PERIDERMIIUM ELATINUM
 elatinus Pers., Crepidotus
 elatior Fr., Cortinarius
 elatum Kunze, Chaetomium
 " Grev., Lophium
 " Kunze, Chaetomium - C. DOUGLASII Schw.
 " " " - SPHAERIA COMATA
 " Mass., Lycoperdon - L. SACCATUM
 elegans B. & C., Aecidium
 " Fr., Boletus
 " B. & C., Corallomyces
 " " " " , Cribraria
 " Fr., Diachae
 " Corda, Dictyosporium
 " B. & C., Endobotrya
 " Bowman, Enerthenema
 " B. & C., Guepinia
 " B. & C., Phacidium
 " Schw., Physarum
 " B. & C., Pistillaria
 " Fr., Polyporus
 " DeNot., Sphaeronema
 " Fr., Stereum
 " " , Thamnidium
 " Corda, Triposporium
 " Fr., Polyporus - P. VARIUS
 " " , Zythia - SPHAERONEMA ELEGANS
 elegantissimum B. & C., Phacidium
 elephantopodis Schw., Uredo
 elevans Schw., Sphaeria
 *elevatum Lk., Didymosporium
 " Pers., Hysterium
 " Schw., Rhytisma
 eliminata B. & C., Sphaeria
 Elixus Sow., Clitocybe
 elliptica Schw., Dothidea - ASTEROMA ELLIPTICA
 Ellisii, Peniophora - STEREUM VERSIFORME



- elodes Fr., Entoloma
 elongata Fr., Sphaeria
 " B. & C., Sphaeropsis
 " Sphaeria - HENDERSONIA SARTWELLII B. & C.
 elongato-compressa Schw., Sphaeria
 elongatum B. & D., Capnodium
 " Wahl., Hysterium
 " Corda, Hysterographium - HYSTERIUM ELONGAT.
 elongatus Berk., Panus
 " " ? Polyporus
 " " " - P. XALAPENSIS
 emaculata Schw., Puccinia
 emendatior B. & C., Volvaria
 emergens Schw., Sphaeria
Emericella 183
 emetica Fr., Russula
 eminens Desm., Hendersonia
 Empetri Fr., Excipula
 " " , Sphaeria
 " DC., Uredo
 " Pers., "
 enata B. & C., Tremella
 Encaelium Schw., Dothidea
 encephala Willd., Naematelia
Endobotrya 248
Endogone 488
Enerthenema 189
 Ennotea B. & C., Sphaeria
 enteroleuca, Sphaeria
 enteromela Schw., Sphaeria
 enteroxanthum Schw., Cenangium
Entoloma 13
 entomorphiza Dicks., Sphaeria - CORDYCEPS indet.
 enucleata B. & C., Sphaeropsis
 ephebum B. & C., Corticium
Ephelis 238
 ephemerus Fr., Coprinus
 Ehippium B. & C., Agaricus
 ehippium Lev., Helvella
 epichlorum B. & C., Corticium
 epicoccoides B. & C., Sporidesmium
Epicoccum 295
 " indet. - CHAETOMIUM BROMELIAE Schw.

- Epidendri Schw., Leptostroma
 " " , Sphaeria - LEPTOSTROMA EPIDENDRI
 epidendron Fr., Lycogala
 epidermea, Corticium
 " , Thelephora - CORTICIUM EPIDERMEA
 epidermidis Lk., Capillaria
 " Schw., Excipula
 " " , Fusidium
 " Pers., Sphaeria
EpidoEhium 379
 Epigea Desm., Botrytis
 epigaea B. & C., Hypocrea
 epigaeum B. & C., Penicillium
 " " " " " * SPOROTRICHUM indet.
 epigaeus B. & C., Sphaerobolus
 epigloium B. & C., Sphaeronema
 epileuca B. & C., Cyphella
 " " " , Sphaeria
 " , Massaria - " EPILEUCA B. & C.
 " B. & C., Sphaeria - S. LEUCOSPILA B. & C.
 epileucum B. & C., Phoma
 epileucus Fr., Polyporus
 " " " " - P. ULMARIUS
 Epilobii DC., Aecidium
 " " , Puccinia
 " R.-M., Septoria
 " DC., Uredo
 epimelaena B. & C., Sphaeria
 epiphaea B. & C., Sphaeria - HYPOXYLON RUBRICOSUM M.
 epiphylla Schw., Ditiola
 " " , Irpex
 " " , Periconia
 " B. & C., Ravenelia
 " Pers., Athelia - HIMANTIA EPIPHYLLA
 " , Clavaria - C. CRISPULA
 " , Naemaspora - SEPTORIA DIANTHI
 epiphyllum Lk., Cladosporium
 " Schw., Hydnum
 " B. & C., Sporodesmium
 " Lk., Sporotrichum
 " Schw., Coryneum - SPORIDESMIUM EPIPHYLL.
 " Pers., Dermatium - CLADOSPORIUM "
 " , Stilbospora - SEPTORIA NIGRICANS Schw.
 " , Zygodesmus - HYDNUM EPIPHYLLUM Schw.



- epiphyllus (Pers. ϕ , Marasmius
 " , Agaricus - " EPIPHYLLUS
 epipterygius Scop., Mycena
 epirhodia B. & R., Sphaeria
 episphaeria Schw., Cenangium
 " " , Cladosporium
 " (Schw.) Massee, Hymenochaete
 " Fr., Nectria
 " , Corticium - HYMENochaete EPISPHAERIA
 " Tode, Sphaeria - NECTRIA EPISPHAERIA Fr.
 " Schw., Thelephora - HYMENochaete "
 episphaericum Schw., Dematium
 epitea Kze., Uredo
 " Lev., Lecythea - UREDO EPITEA Kze.
 epitephra B. & C., Sphaeria
 epitricha B. & Br., Sphaeropsis
 epixanthus Fr., Hypholoma
 epixylon B. & C., Lycoperdon
Epochnium 298
 " Fr., Sphaeria - EPICHNium FUNGORUM Fr.
 equestris Fr., Tricholoma
 " Linn., "
 equina Pers., Onygena
 " B. & R., Sphaeria
 equiseti Desm., Sphaeria
 " , Libertella - Septoria EQUISETI Desm.
 Equisetum Desm., Fusarium
 equitans B. & C., Sphaeria
 Eres B. & C., Sphaeria
Ergot, 496
 " see Spermoedia
 ericetorum Fr., Clitocybe
 " , Clavaria - C. ARGILLACEA
 Erigeronis, Uredo
 " B. & C., Septoria
 erinacea B. & R., Sphaeria - S. ASSECLA Schw.
 erinaceus Bull., Hydnum
 " Schw., Peziza
Erineum 534
Eri ospora 250
 err abunda Desm., Phoma
 " Rob.-Desm., Sphaeria
 erubescens Schw., Coccotrichum
 " B. & C., Fusarium
 " Rob.-Desm., Sphaeria

Euphorbia *Lysiphe penicillata*

erumpens Schw., Didymosporium
 " B. & C., Micropeltis
 " Grev., Peziza
 " Schw., Sclerotium
 " " , Sphaeria
 " B. & C., Sphaeropsis

Eryngii Cast., Aecidium
 " Pers., Conoplea
 " Corda, Physoderma
 " DC., Pleurotus
 " " , Puccinia
 " Fr., Sphaeria
 " Desm., Uredo
 " " , Vermicularia

Erysibe see Erysiphe

Erysiphe 479

erysiphoides B. & C., Asterina
 " , Perisporium - ERYSIPHE CAULINCOLA

erythrella B. & C., Naemaspora
 Erythrocephalum Ditm., Stilbum
 erythrocephalus B. & C., Aspergillus
 erythropus Fr., Marasmius
 " " , Typhula

erythrosporium B. & C., Rhytisma

esculenta Pers., Helvella
 " " , Morchella

eugrammus Mont., Lentinus

eumorpha B. & C., Sphaeria

Eunotia B. & C., Sphaeria - S. ENNOTEA B. & C.

euomphalus Berk., Omphalia

euomphala B. & C., Sphaeria

" " " " , " - S. CUPULARIS Pers.

" " " " , " - S. SPICULOSA Pers.

Euonymi Desm., Sclerotium

Euonymi Fr., Sphaeria

" Mont., Uredo

Eupatorii B. & C., Dothidea

" Schw., Peziza

" Rob.-Desm., Septoria

Euphorbiae Cast., Botrytis

" " , Melampsora

" Desm., Septoria

" Reb., Uredo

" , Puccinia - MELAMPSORA EUPHORBIAE Cast.

Euphorbiaecola B. & C., Trichobasis - UREDI EUPHORBIAE R.

Euphorbiae-hypericifolia Schw., Aecidium

" " " , Uredo-UROMYCES APICULOSA Lev.

" " , Uromyces - " " "

Euphorbiarum DC., Aecidium

" , Uredo - CYSTOPUS CANDIDUS

Euphorbicola Schw., Sphaeria

euphor ea Fr., Sphaeria

eupora, Poria - POLYPORUS MOLLUSCUS

Europaeus Fr., Favolus

Eurotium 492

euspeireus B. & C., Mycena

euthygrammus B. & C., Naucoria

eutypa Fr., Sphaeria

evolutus B. & C., Polyporus

evolvens Fr., Corticium

" , Thelephora - CORTICIUM EVOLVENS Fr.

" " - " LAEVE Fr.

Evonymi Desm., Sclerotium

" Kze., Sphaeria

" DC., Erysiphe - E. PENICILLATA Fr.

examinans B. & C., Asterina

" " " " , Septoria

exarata Schw., Sphaeria

exasperans Schw., Dothidea

" " , Phacidium

" , Asterina - PHACIDIUM EXASPERANS

" " , Phacidium - ASTERINA "

exasperata B. & C., Peziza

exasperatum Mont., Tulostoma

excavata DC., Uredo

excavatum Vitt., Tuber

excavatus B. & C., Pleurotus

excelsus Fr., Amanita

Excipula 225

" indet.- HYSTERIUM TYPHINUM

excipulans Schw., Sphaeria

excipuliforme Spr., Lycoperdon

excipuliformis Pers., Sphaeria

excisus , Mycena

excoriatus Fr., and Pers., Lepiota

extensa C. + P. Microsphaera - ERYSIPOE - - -

excurrens B. & C., Polyporus

excussa Schw., Sphaeria

Exidia 138

Exidiaeforme B. & C., Stereum

Exidiella B. & C., Peziza

exigua Desm., Phoma

" " , Stictis

" " , Tremella

exile B. & C., Podosporium

" , Melanomma - SPHAERIA EXILIS A. & S.

exilis Kl., Lentinus

" Berk., Polyporus

" A. & S., Sphaeria

" " " " " - S. LIGNARIA Grev.

exoleta ? Sphaeria

exosporioides Desm., Sphaeria

" " " " - S. CHAETOMIUM Corda

Exosporium 339

expallens Pers., Clitocybe

" Schw., Hysterium

" , Tubercularia - T. GRANULATA Pers.

expandens Schw., Sphaeria - S. MULTIFORMIS Fr.

expansa Lk., Monilia

" , Vermicularia - MONILIA EXPANSA Lk.

expers Schw., Sphaeria

explicatum B. & C., Graphium

* extensa Fr., Sphaeria

" , Diplodia - SPHAERIA EXTENSA Fr.

extricata B. & C., Peziza

exustus B. & C., Agaricus

" " " " , Marasmius

Fabae DC. & Pers., Uredo

facifer B. & C., Pleurotus

Fagi Desm., Labrella

fagicola Lasch., Psathyra

faginea Fr., Dichaena

" Lib., Discosia

" Fr., Onygena

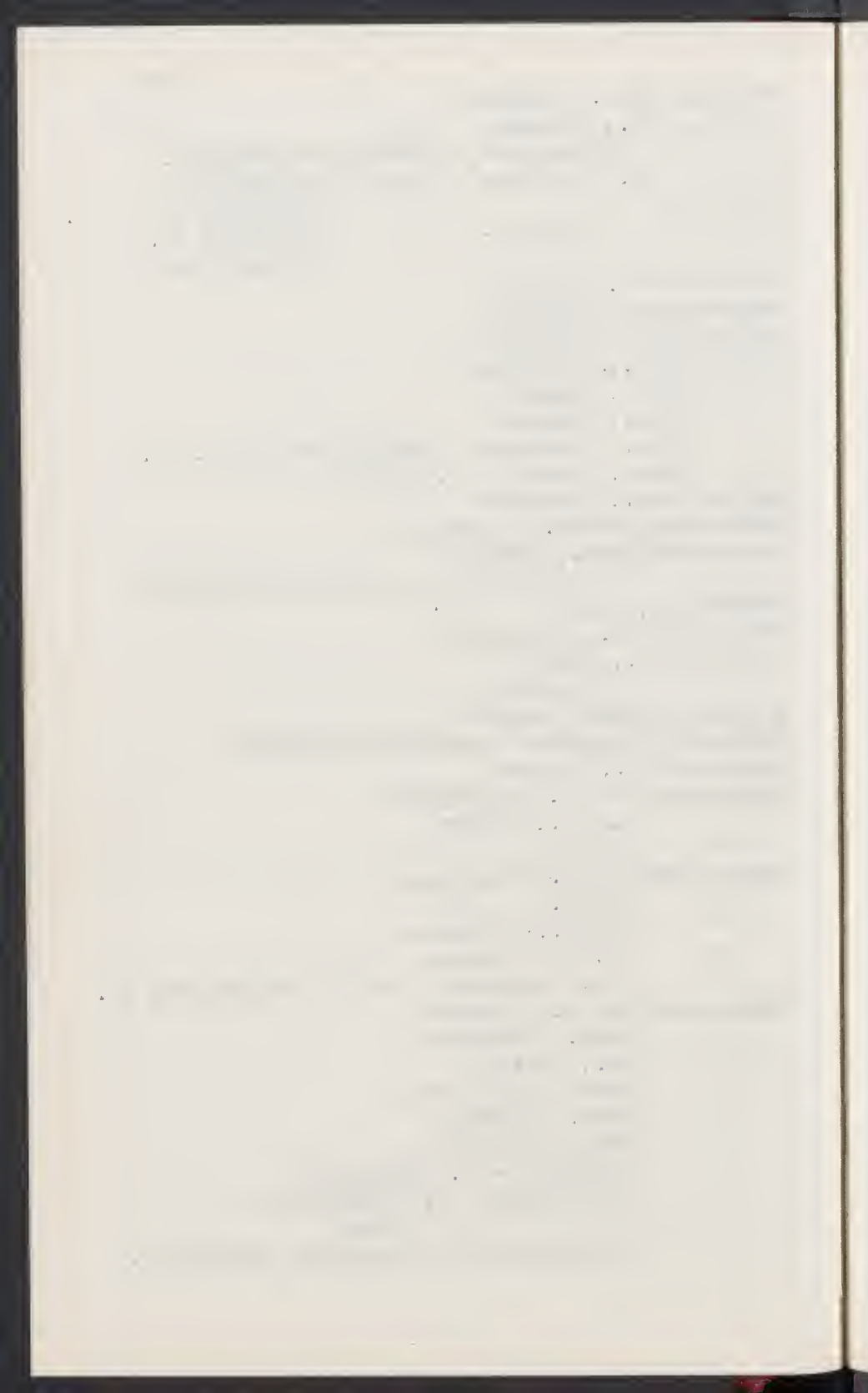
" B. & C., Pilacre

" Fr., Hysterium - DICHAENA FAGINEA Fr.

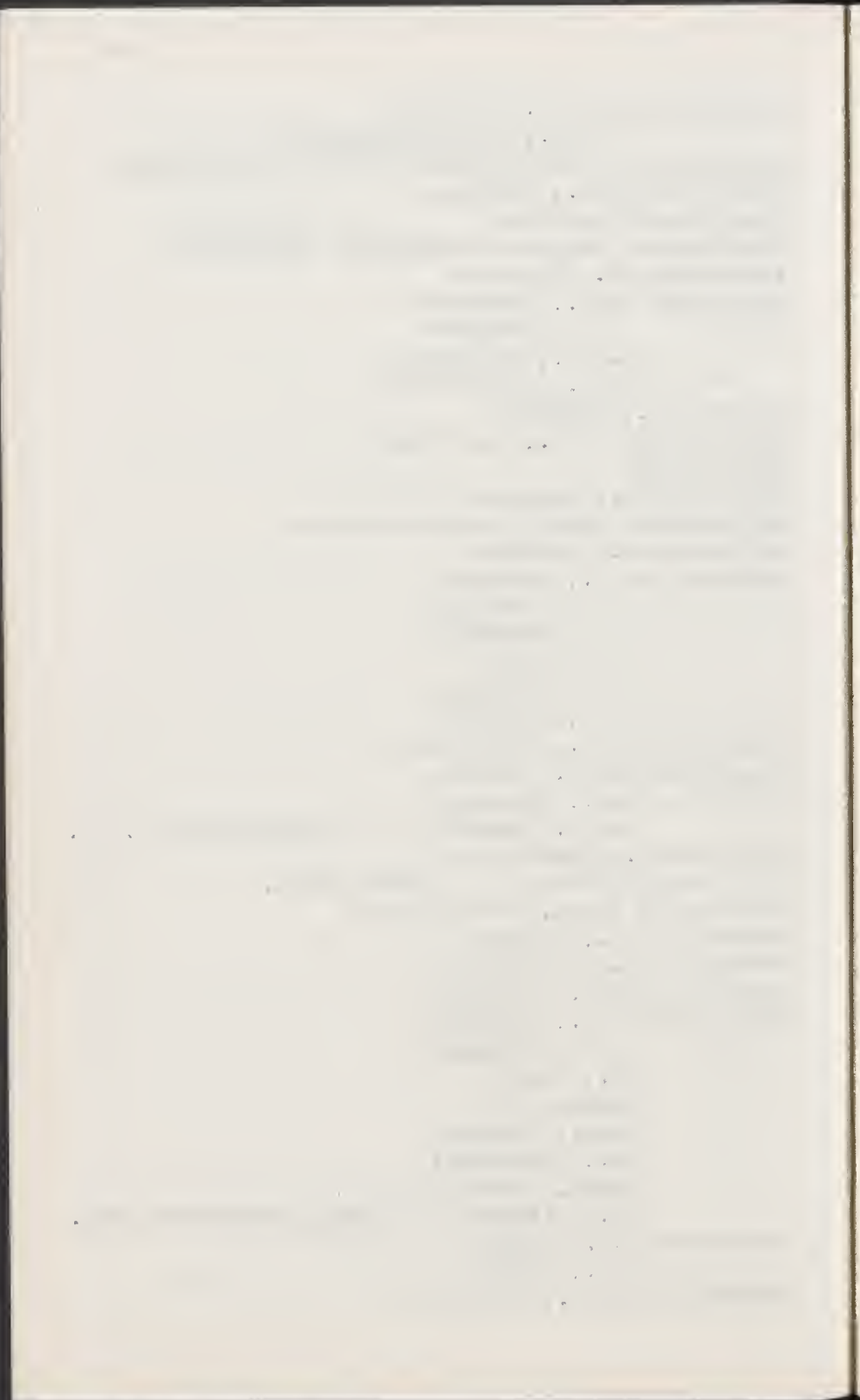
" Rab., Ptilospora " " "

" Pers., Sphaeria - S. TURGIDA Pers.

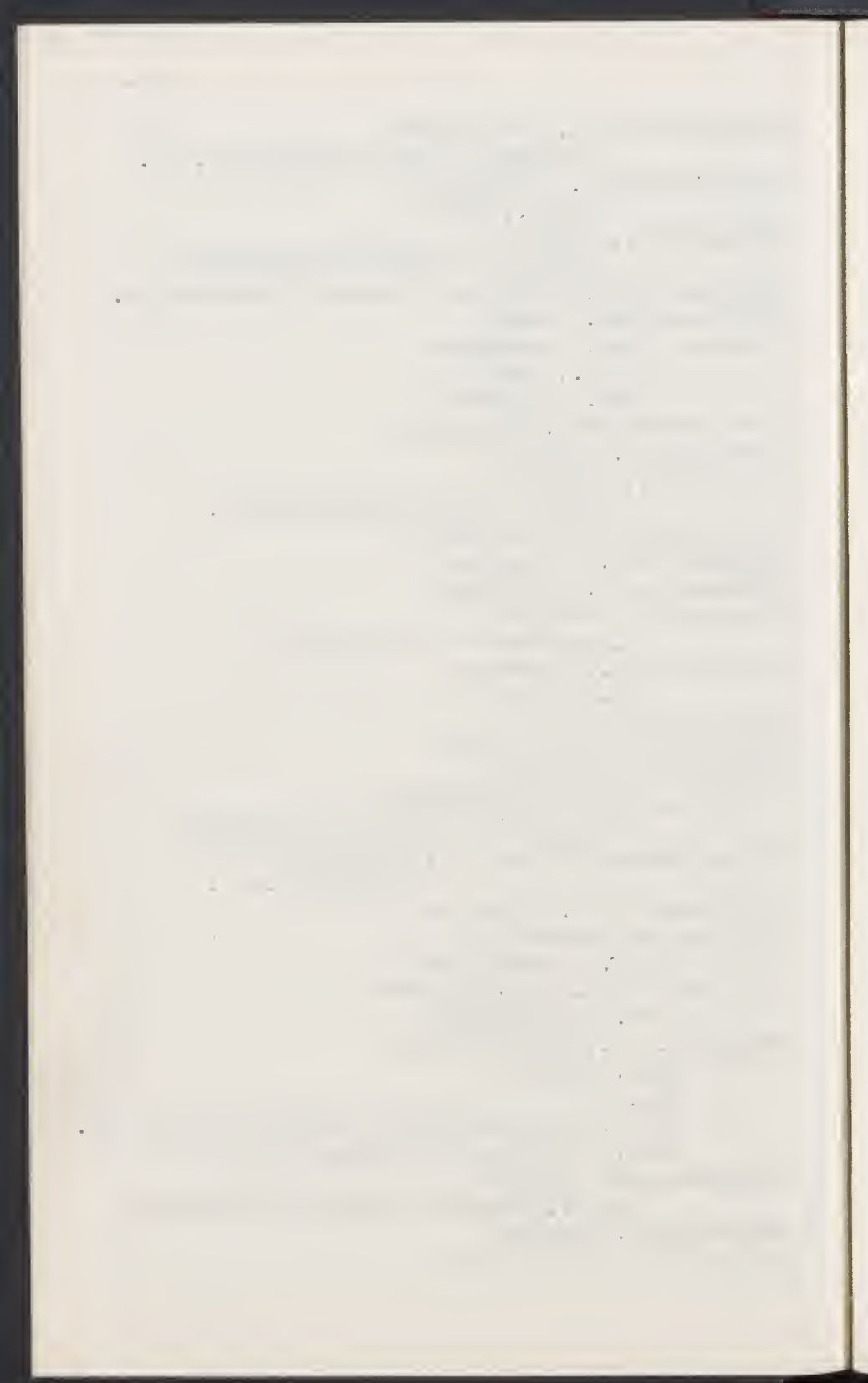
- fagineum Pers., Erineum
 " Fr., Radulum
 " , Phlyctidium - DISCOSIA FAGINEA Lib.
 " Fr., Rhytisma - DISCOSIA ARTOCREAS
 " " " - " FAGINEA Lib.
 " , Xyloma - " ARTOCREAS Fr.
 " " - " FAGINEA Lib.
 falcariae DC., Aecidium
 falcariatum, Aecidium
 falcata Pers., Clavaria
 fallax Desm., Botrytis
 " " , Peziza
 " Pers., Trichia
 " Berk., Cenangium - PEZIZA POMICOLA B. & R.
 " Pers., Trichia - T. CLAVATA
 farina Schw., Fusidium
 farinaceum Schrad., Didymium
 farinaceum, Pers., Hydnum
 " " , Physarum - DIDYMIUM FARINACEUM
 farinaceus, Irpex
 farinellus Fr., Polyporus
 farinosa Fr., Isaria
 " " , Stictis
 Farlowii Massee, Podaxon
 fasciata, Thelephora - STEREUM FASCIATUM
 fasciatum Fr., Stereum
 fasciculare B. & R., Dendryphium
 " A. & S., Hydnum
 " B. & C., "
 fascicularis Bolt., Hypholoma
 " Huds., "
 " Schw., Nidularia
 " A. & S., Peziza
 " Fr., Dermatea - PEZIZA FASCICULARIS Fr.
 fasciculata B. & C., Cyphella
 " Schw., Periconia
 " Fr., Peziza
 " Corda - POLYACTIS
 " Pers., Solenia
 " Schw., Tympanis
 " , Clavaria - C. INAEQUALIS
 " , Stemonitis - S. FERRUGINEA
 " , " - " FUSCA
 " , Tubercularia - PATELLARIA CARPINEA B.



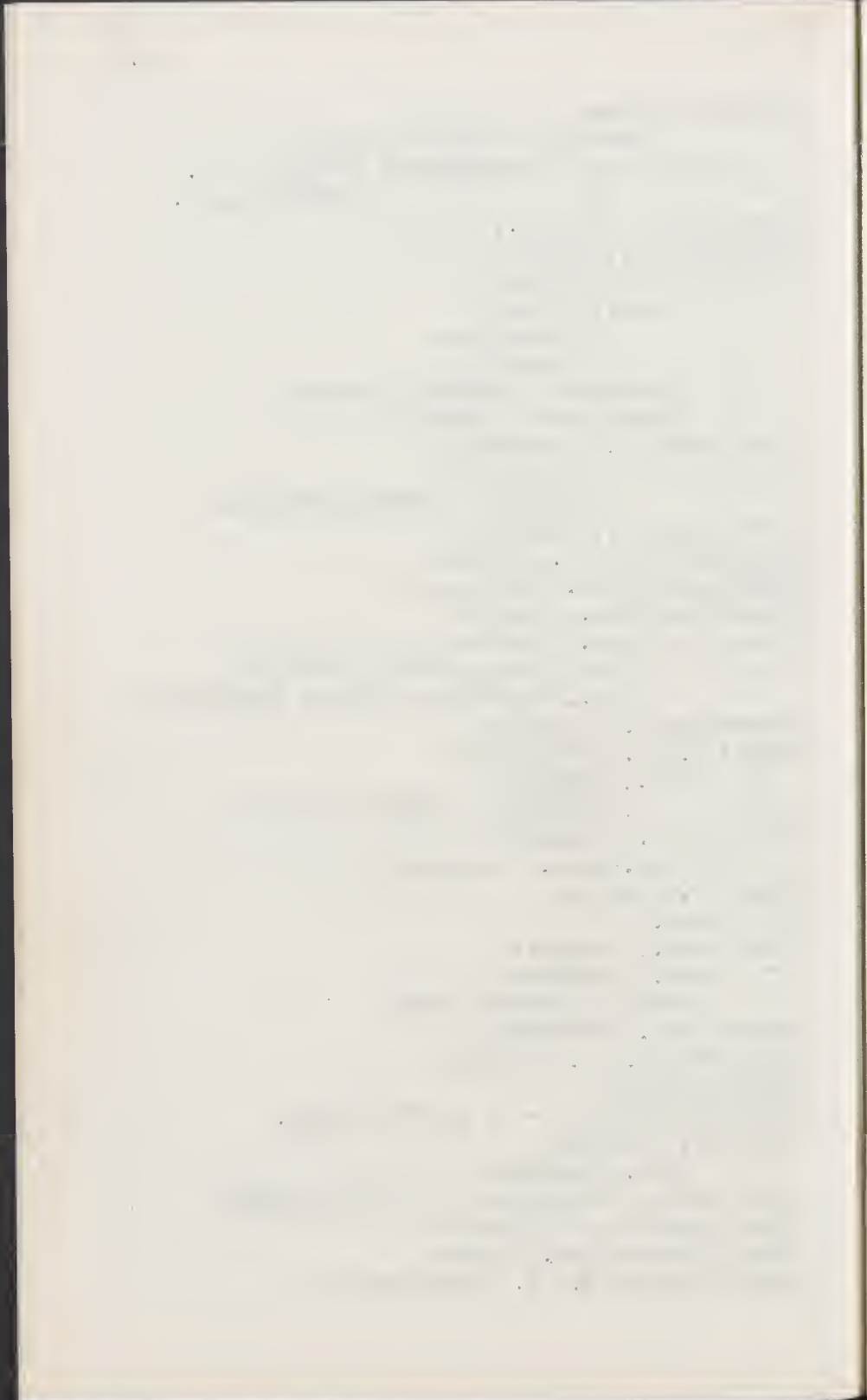
- fasciculatum B. & C., Helicoma
 " Schw., Helminthosporium
 fasciculatus, Cantharellus - CYPHELLA FASCICULATA
 fastibilis Pers., Hebeloma
 fastidiosa, Thelephora
 fastidiosum, Merisma - THELEPHORA FASTIDIOSA
 fastigiata Fr., Clavaria
 fastiscens Schw., Cenangium
 " " , Dothidea
 " B. & R., Polyporus
 " Schw., Tubercularia
 favacea Fr., Sphaeria
 favillaceus B. & C., Polyporus
Favolus 83
 Fediae B. & C., Septoria
 feliiculatum Corda, Helminthosporium
 felleus Bull., Boletus
 Fendleri B. & C., Agaricus
 " " " " , Hypoxylon
 " " " " , Marasmius
 " " " " , Panus
 " " " " , Polyporus
 " " " " , Sphaeria
 Fendzleri B. & C., Polyporus
 fenestrata B. & C., Nectria
 " Rob., Stictis
 " B. & C., Nectria - N. PSEUDOTRICHIA B. & C.
 ferón DeNot., Sphaeronema
 " Fr., Zythia - " FERON DeNot.
 Ferrarianus DeNot., Melanogaster
 ferreum B. & C., Stereum
 ferreus Berk., Polyporus
 ferrincola Schw., Aethalium
 ferruginea Desm., Cytispora
 " , Daedalea
 " Fr., Peziza
 " Schum., "
 " Pers., Sphaeria
 " Fr., Stemonitis
 " Smith, Tremella
 " Fr., Diatrype - SPHAERIA FERRUGINEA Pers.
 ferrugineum Fr., Hydnum
 " Lk., Stereum
 ferrugineus Berk., Marasmius



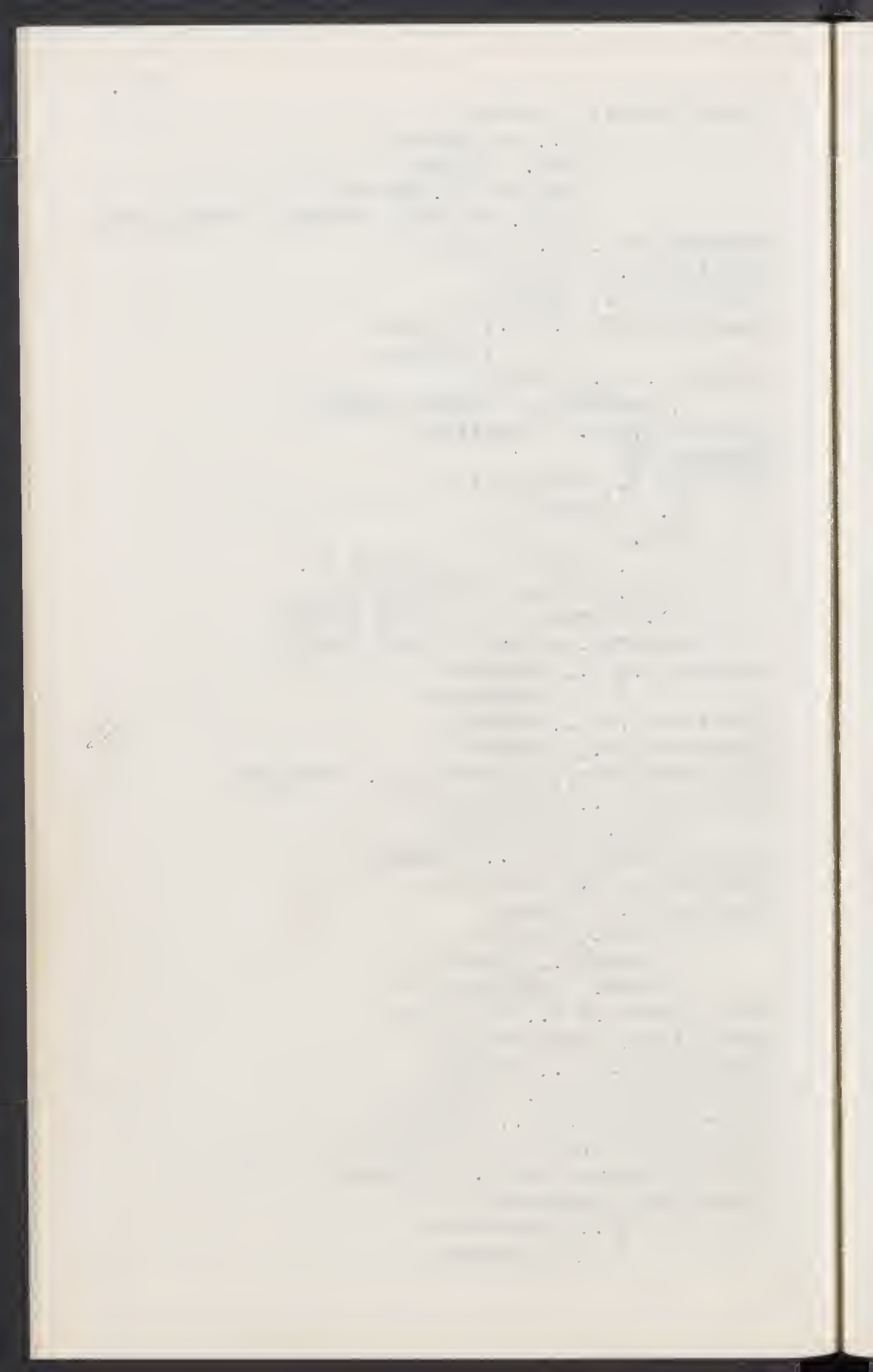
- ferruginosa Pers., Thelephora
 " , Tubifera - LICEA RUBIFORMIS B.& C.
 ferruginosum Fr., Cenangium
 " Schrad., Hydnum
 ferruginosus, Polyporus
 " , Boletus - POLYPORUS FERRUGINOSUS
 Festucae Corda, Chloridium - PSILONIA ARUNDINIS Fr.
 fibricola Berk., Phoma
 fibriseda Schw., Cenangium
 " B.& C., Peziza
 " Schw., Sphaeria
 fibritectum Schw., Hysterium
 fibrosa Pers., Sphaeria
 " Fr., Trametes
 " , Valsa - SPHAERIA FIBROSA Pers.
 fibrosipes B.& C., Marasmius
 fibrosum Berk., Capnodium
 fibrosus B.& C., Zygodermus
 fibula Bull., Omphalia
 " , Polyporus - P. SULLIVANTII
 Ficariae Desm., Septoria
 " Alb., Uredo
 Fici Cast., Uredo
 ficicola B.& C., Cytispora
 figuratum, Sclerotium
 filamentosa B.& C., Thelephora
 " , Peniophora - CORTICIUM SULPHUREUM
 filamentosum, Corticium - C. OCHROIDEUM
 " " - " PETERSII B.& C.
 Filicicola B.& C., Cyphella
 filicina Fr., Sphaeria
 " Schw., Vermicularia
 filicinum B.& C., Cryptosporium
 " Fr., Leptostroma
 filicum B.& C., Cryptosporium
 " Chev., Uredo
 " Lk., "
 " B.& C., Cryptosporium - SPHAERIA FILICINA Fr.
 " Schw., Dothidea - ASTEROMA FILICUM
 filiformis Fr., Xylaria
 " A.& S., Sphaeria - XYLARIA FILIFORMIS
 filipes Bull., Mycena
 filifera B.& C., Patellaria

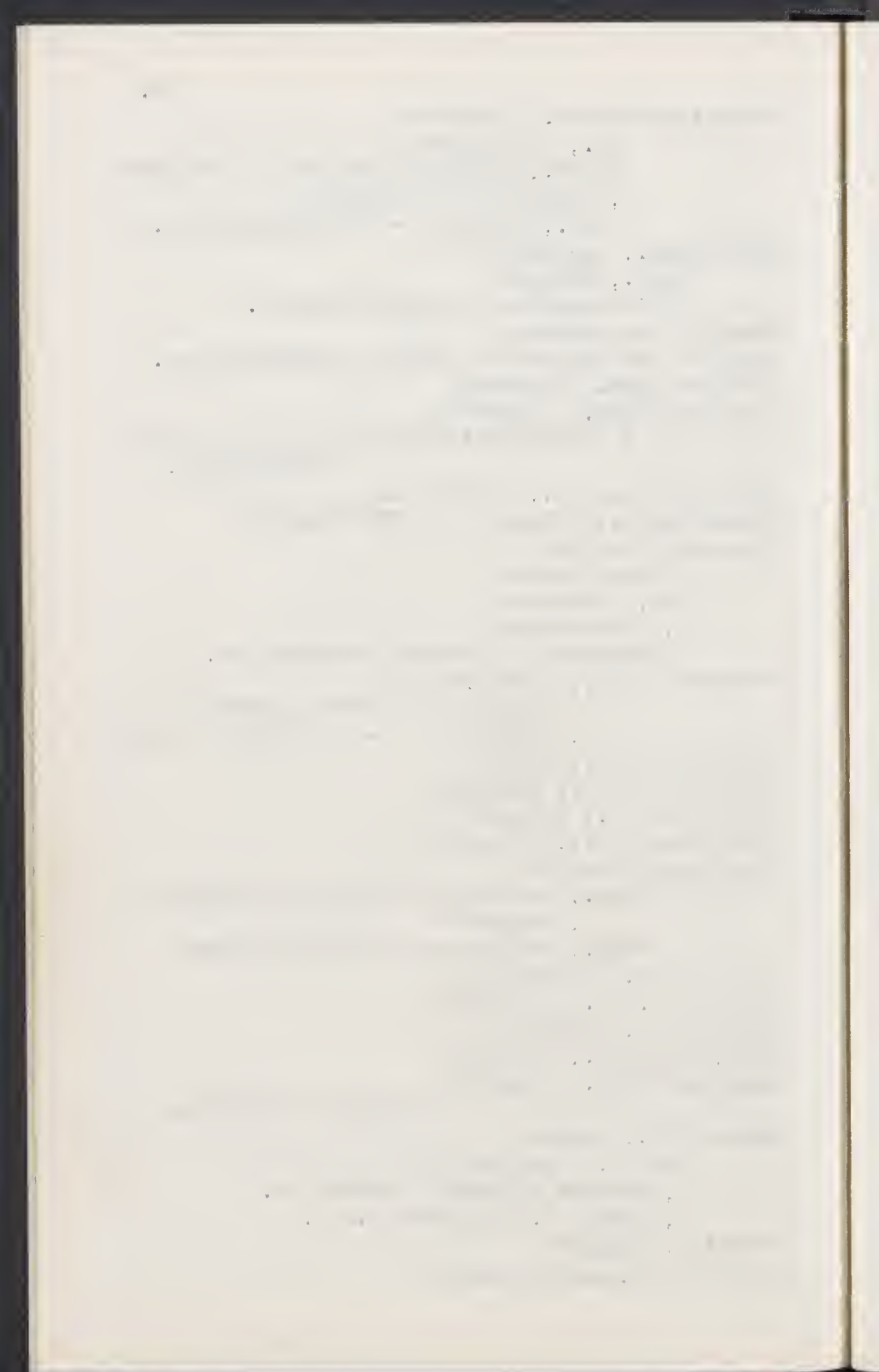


- filum Fr., Phoma
 " , Darluca - SPHAERIA IRIDIS
 " Fr., Phoma - SPHAERONEMA AFFINE B. & C.
 " " " - " CONSORS B. & C.
 fimbriaeformis B. & C., Irpex
 fimbriata Fr., Odontia
 " " , Sphaeria
 " Schw., Stictis
 " " , Thelephora
 " ? Tremella
 " , Diatrype - SPHAERIA FIMBRIATA
 " , Sistotrema - ODONTIA "
 fimbriatum Fr., Porothelium
 " " , Tulostoma
 " , Hydnum - ODONTIA FIMBRIATA
 fimbriatus Fr., Geaster
 fimbriifera B. & C., Peziza
 fimbrioporus Schw., Polyporus
 fimetaria Schum., Peziza
 fimetarium Berk., Stilbum
 " , Helotium - PEZIZA FIMETARIA
 " Pers., Helotium - STILBUM FIMETARIUM
 fimetarius L., Coprinus
 fimeti B. & C., Perisporium
 " Pers., Sphaeria
 " , Diatrype - SPHAERIA FIMETI
 fimicola Fr., Paneaolus
 " Rob.-Desm., Sphaeria
 firma Fr., Peziza
 " Pers., "
 fissa Berk., Guepinia
 " Pers., Sphaeria
 " , Dermea - TYMPANIS FISSA
 fissum Berk., Stereum
 fissurarum B. & C., Sphaeria
Fistulina 91
 fistulosus, Boletus - B. CURTISII Berk.
 flabella, Dothidea
 " Schw., Sphaeria
 flabellaris, Thelephora - T. CARYOPHYLLAEA
 flabellatus B. & C., Pleurotus
 flabelliforme Berk., Hydnum
 flabelliformis B. & R., Cantharellus



- flabelliformis, Lentinus
 " Kl., Polyporus
 " Schw., Xylaria
 " ,Hydnum - H. RHOIS
 " Schw., Sphaeria - XYLARIA FLABELLIFORM.
 flabellulum B. & C., Favolus
 flaccida Fr., Clavaria
 flaccidus Fr., Clitocybe
 flagelliformis B. & C., Calocera
 " " " , Isaria
 flammea A. & S., Peziza
 " , Lachnella - PEZIZA FLAMMEA
 flammeum B. & R., Atractium
Flammula 20
 flava B. & C., Arrhytidia
 " Fr., Clavaria
 " Pers., "
 " " , Arcyria - A. NUTANS Fr.
 " " , Fuligo - SPUMARIA ALBA
 " Pat., Mycobonia - HYDNUM FLAVUM
 " Schwartz, Peziza - HYDNUM FLAVUM
 flavella B. & C., Clavaria
 " " " , Cordyceps
 flavellus B. & C., Omphalia
 flavescens Fr., Sphaeria
 flavicomum Berk., Physarum - P. CUPRICEPS
 flavida B. & C., Psilopezia
 " Pers., Spathularia
 flavido-compta B. & C., Sphaeria
 flavidum B. & C., Corticium
 flavidus Fr., Boletus
 " With., Boletus
 " Schaeff., Flammula
 " Berk., Paxillus
 flavi porus B. & C., Polyporus
 flavissimum, Sporotrichum
 flavitecta B. & C., Sphaeria
 flavo-fuliginea Fr., Peziza
 flavo-lanatus B. & C., Pleurotus
 flavo-livens B. & C., Crepidotus
 flavo-nigrescens B. & C., Ustilago
 flavovirens, Agaricus
 " Fr., Fusisporium
 " " , Hypoxylon





- foliacea Pers., Tremella
 foliicola B. & C., Nectria
 " , Rhizomorpha
 " B. & C., Stictis
 " " " , Propolis - STICTIS FOLIICOLA
 foliicolum B. & C., Acrospermum
 " Fr., Hysterium
 " " , " - H. HEDERAE Mart.
 foliorum Lk., Fumago
 fomentarius Fr., Polyporus
 formosa Pers., Clavaria
 fornicatus Fr., Geaster
 Fothergillae Schw., Dothidea
 " " , Xyloma - DOTHIDEA FOTHERGILLAE
 foveolaris Fr., Sphaeria
 " , Hendersonia - SPHAERIA FOVEOLARIS
 foveolata B. & C., Dasyscypha
 " " " " , Sphaeria
 " Schw., Aecidium - DASYSPOA FOVEOLATA
 fracta B. & C., Peziza
 " " " " , " - CENANGIUM APERTUM Schw.
 Fragariae Dur., Erineum
 " , Leptothyrium
 " Desm., Septoria
 " Schw., Sphaeria
 " Lib., Septoria - LEPTOTHYRIUM DRYADEARUM
 fragariastrum Schw., Coremium
 fragiforme, Hypoxylon - SPHAERIA FRAGIFORMIS
 fragiformis, Licea
 " Pers., Sphaeria
 fragilis Fr., Bolbitius
 " Holmsk., Clavaria
 " , Russula
 " B. & C., Xerotus
 fragillissima: R., Hiatula
 fragillissimum B. & C., Helminthosporium
 fragillimum B. & C., Hydnum
 fragrans Sow., Clitocybe
 " " , Psalliota
 Frangulae Fr., Tympanis
 fraxinea Pers., Thelephora - CORTICIUM CINEREUM
 fraxineum Schw., Phacidium
 fraxineus, Polyporus
 " , Boletus - POLYPORUS FRAXINEUS

- Fraxini Schw., Aecidium
 " Pers., Hysterium
 " B. & C., Piggotia
 " Schw., Roestelia
 " " , Tympanis
 " " , Aecidium - ROESTELIA FRAXINI Schw.
 " Fr., Dothidea - ASTEROMA FRAXINI
 " Cda., Hysterographium - HYSTERIUM FRAXINI
 fraxinicola M.A.C., Depazea
 " Schw., Sphaeria
 " " " - S. MACULAEFORMIS Pers.
 fraxinifolia Schw., " - " " "
 friabilis Pers., Sphaeria
 Friesii Mont., Isaria
 " " , Porothelium
 " B. & C., Favolus - F. LACERUS Fr.
 " , Mastomyces - SPHAERIA UBERIFORMIS
 " Lev., Microsphaeria - Erysiphe SYRINGAE Schw./
 " Klotzsch, Polystictus - POLYPORUS LINDBLADIA
 frigoris Schw., Dothidea
 frondicola Fr., Depazea
 " " " - SEPTORIA DEALBATA
 " " " - SPHAERIA FRONDICOLA Fr.
 " " " - SEPTORIA POPULI Desm.
 " " , Sphaeria - DEPAZEA FRONDICOLA Fr.
 frondosus Fr., Polyporus
 fructicola B. & C., Septoria
 fructicum B. & C., Polyporus
 fructigena Schw., Dothidea
 " Fr., Oidium
 " , Peziza
 " Schw., Spilocaea
 " Lk., Sporotrichum
 fructigenum Kze., Oidium
 " Pers., Acrosporium - OIDIUM FRUCTIGENUM
 fructuosa B. & C., Sphaeria
 frumentaceus Fr., Tricholoma
 frustulatum Schw., Sclerotium
 frustulosa B. & C., Hymenochaete
 " , Thelephora - STEREUM FRUSTULOSUM
 frustulosum B. & C., Hypoxylon
 " Fr., Stereum
 " Pat., Septobasidium - HYMENOCHAETE FRUST-
 ULOSA B. & C.

fuliginea (Fr.) B⁰ Sphaer. theca. - - -

- frustrum-coni Schw., Sphaeria
 fruticulosum, Coelosporium
 " , Cladosporium - COELOSPOORIUM FRUTIC.
 fruticum Desm., Sphaeria
 fucatum Lev., Lycoperdon
 fucicolor B. & C., Sphaeria
 fuciformis Berk., Thamnomycetes
 " " , Tremella
 fugax Fr., Cytispora
 " " , Merulius
 fuliginea Pers., Clavaria
 " Lk., Erysiphe
 " Fr., Peziza
 * " B. & Br., Pilacre
 " , Merulius - CRATERELLUS SINUOSUS
 fuligineum B. & C., Lycoperdon
 fuliginosus B. & C., Lentinus
 " , Polyporus - P. PORIPES
 fuliginosa Fr., Sphaeria
 " , Hymenochaete - STEREUM FULIGINOSUM
 " Fr., Sphaeria - CENANGIUM DIFFORME Fr.
 fuliginosum Fr., Stereum
 " " , CENANGIUM - C. DIFFORME Fr.
 fuliginosus Fr., Lactarius
 " B. & C., Xerotus
 Fuligo B. & C., Stemphylium
 fulva B. & C., Arrhytidia
 " , Botrytis
 " B. & C., Cyphella
 " Fr., Dothidea
 " B. & C., Kneiffia
 fulvaster B. & C., Lepiota
 fulvella B. & C., Xylaria
 fulvellum B. & C., Bactridium
 " " " , Stereum
 fulviceps Berk., Marasmius
 fulvipes Fr., Didymium
 fulvitinctus B. & C., Polyporus
 fulvo-cana Schw., Peziza
 fulvo-pruinata Berk., Sphaeria
 fulvo-pruinosa Berk., Sphaeria
 fulvo-tingens B. & C., Cenangium
 fulvum Lk., Alytospodium
 " Schw., Erineum

1. The first part of the document is a list of names and titles, including the names of the authors and the titles of the works. This list is organized in a table-like format with columns for the author's name, the title of the work, and the date of publication. The names are written in a cursive script, and the titles are in a more formal, printed style. The dates are given in a standard format, such as "1789" or "1790".

2. The second part of the document is a list of names and titles, similar to the first part. It also includes the names of the authors and the titles of the works, organized in a table-like format. The names are written in a cursive script, and the titles are in a more formal, printed style. The dates are given in a standard format, such as "1789" or "1790".

3. The third part of the document is a list of names and titles, similar to the first two parts. It also includes the names of the authors and the titles of the works, organized in a table-like format. The names are written in a cursive script, and the titles are in a more formal, printed style. The dates are given in a standard format, such as "1789" or "1790".

4. The fourth part of the document is a list of names and titles, similar to the first three parts. It also includes the names of the authors and the titles of the works, organized in a table-like format. The names are written in a cursive script, and the titles are in a more formal, printed style. The dates are given in a standard format, such as "1789" or "1790".

5. The fifth part of the document is a list of names and titles, similar to the first four parts. It also includes the names of the authors and the titles of the works, organized in a table-like format. The names are written in a cursive script, and the titles are in a more formal, printed style. The dates are given in a standard format, such as "1789" or "1790".

fulvum B. & C., Gymnosporium

" " " " - *Peziza* indet.

" , *Oidium* - *BOTRYTIS AURANTIACA*

" " - *O. SIMILE* Berk.

fulvus, Polyporus

Fumago 531

" Lk., *Cladosporium*

" Schw., *Fusidium*

" , *Torula*

" Lk., *Capnodium* - *CLADOSPORIUM FUMAGO*

fumosa Schw., *Sphaeria*

fumosum, *Spondylocladium*

fumosus Fr., *Polyporus*

" " " - *P. ANNOSUS*

funerea Desm., *Pestalozzia*

funesta Fr., *Dothidea*

Fungi Indet. 536

Fungorum, *Epochnium*

" Pers., *Sclerotium*

" Lk., *Sporotrichum*

" Berk., *Sporidesmium* - *EPOCHNIUM FUNG.*

furcata B. & C., *Cyphella*

" Lev., *Meliola*

" B. & C., *Xylaria*

" Schw., *Sphaeria* - *XYLARIA FURCATA* B. & C.

furcellata Fr., *Clavaria*

" , *Isaria*

" " , *Clavaria* - *LACHNOCLADIUM FURCEL.*

furcellatum Lev., *Lachnocladium*

furfuracea (Roth.) DeNot., *Cenangium*

" Fr., *Sphaeria*

" " , *Dermatea* - *CENANGIUM FURFURACEA*

" " , *Peziza* - " "

furfuraceum Fr., *Didymium*

" " " - *PHYSARUM PULCHERRI-MUM* B. & Rav.

furfuraceus Pers., *Ascobolus*

" " , *Naucoria*

furfuripes B. & C., *Peziza*

fusarioides Berk., *Peziza*

Fusarium 299

fusca B. & C., *Ascophora*

" Fr., *Peziza*

" Pers., "

1. The first part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present and for the development of a sound policy for the future. The author points out that the study of history is not only a means of acquiring knowledge, but also a means of developing the ability to think critically and to make sound judgments.

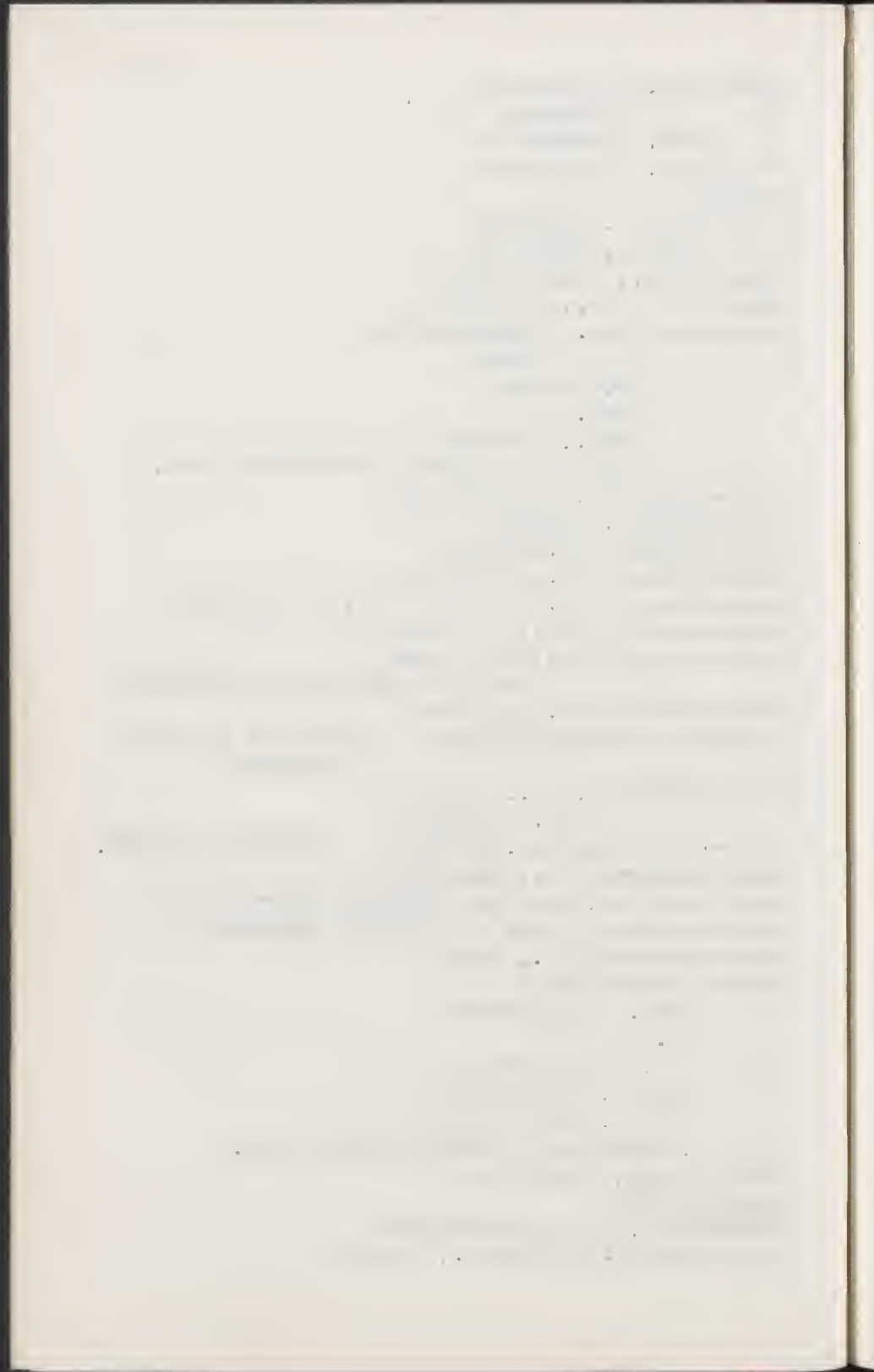
2. The second part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present and for the development of a sound policy for the future. The author points out that the study of history is not only a means of acquiring knowledge, but also a means of developing the ability to think critically and to make sound judgments.

3. The third part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present and for the development of a sound policy for the future. The author points out that the study of history is not only a means of acquiring knowledge, but also a means of developing the ability to think critically and to make sound judgments.

4. The fourth part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present and for the development of a sound policy for the future. The author points out that the study of history is not only a means of acquiring knowledge, but also a means of developing the ability to think critically and to make sound judgments.

5. The fifth part of the paper discusses the importance of the study of the history of the United States. It is argued that a knowledge of the past is essential for a full understanding of the present and for the development of a sound policy for the future. The author points out that the study of history is not only a means of acquiring knowledge, but also a means of developing the ability to think critically and to make sound judgments.

- fusca Pers., Rhizomorpha
 " " , Sphaeria
 " Roth., Stemonitis
 " Pers., Thelephora
 fuscans "
 fuscata B. & C., Erysiphe
 " Schw., Sphaeria
 fuscatum Lk., Cladosporium
 fuscella B. & Br., Sphaeria
 fuscescens Schw., Ceratosporium
 " " , Irpex
 " Fr., Peziza
 " Pers., "
 " Schw., Sphaeria
 " Diplodia - SPHAERIA FUSCESCENS Schw.
 fusco-album Lk., Sporotrichum
 fuscoatrum Fr., Hydnum
 fuscobarbata Schw., Peziza
 fuscocarneus Pers., Polyporus
 fuscogilvus L. & S., " - P. CUTICULARIS
 fuscomaculans Schw., Sclerotium
 fusco-nigra (Schw.), Septonema
 " " " , Monilia - SEPTONEMA FUSCO-NIGRA
 fusco-niveus Berk., Agaricus
 fuscopurpurascens, Polyporus - GLAEOPORUS NIGROPUR-
 PURASCENS
 fuscopurpurea B. & C., Psilonia
 " Schw., Sphaeria
 fusco-purpureum Schw., Hypoxylon - SPHAERIA FUSCO-P.
 fusco-purpureus Fr., Marasmius
 fusco-succinea, Hirneola - EXIDIA FUSCO-SUCCINEA
 fuscoviolacens, Irpex - POLYPORUS PERGAMENUS
 fusco-violaceus Fr., Irpex
 fuscum, Acremonium
 " Desm., Alytosporium
 " Lk., "
 " " , Cladosporium
 " B. & C., Helicosporium
 " " " , Mystrosporium
 " , Hypoxylon - SPHAERIA FUSCA Pers.
 fuscus Corda, Zygodermus
 Fusidium 354
 fusiferum B. & C., Rhinotrichum
 fusiformis Fr. and S. & B., Clavaria



fusiger B. & C., Cladosporium

" Lk., Mucor

" B. & C., Sphaeropsis

fusipes, Agaricus

" Bull., Collybia

Fusisporium 359

" indet. - SOLENOSPORIUM PYROCHROUM Desm.

" , Atractium

fusus B. & C., Sporidesmium

fut ilis B. & Br., Sphaeria

galactinia Fr., Thelephora

galactinus, Polyporus - P. BOREALIS

galbana Fr., Sphaeria

Galeata Fr., Cyphella

galeatus B. & C., Marasmius

Galera 22

Galericulatus Pers., Mycena

" Scop.; Mycena

Galii(Cast.)Aecidium

" Fr., Sphaeria

" Duby, Uredo

Galii-verni Cast., Puccinia

galiorum Rob., Sphaeria - S. GALII

Gallae, Diplodia

" Schw., Sphaeria

" B. & C., Sphaeropsis

" Schw., Sphaeria - DIPLODIA GALLARUM

" " " - S. GLANDICOLA Schw.

Gallarum B. & C., Diplodia

gambosa B. & C., Ditiola

Gangrena Fr., Sphaeria

Gardneri Berk., Lysurus

Gastrina Desm., and Fr., Sphaeria

Gatesii Schw.,Thelephora - STEREUM COMPLICATUM

Gaultheriae M.A.C., Asterina

gausapata Elench., Thelephora

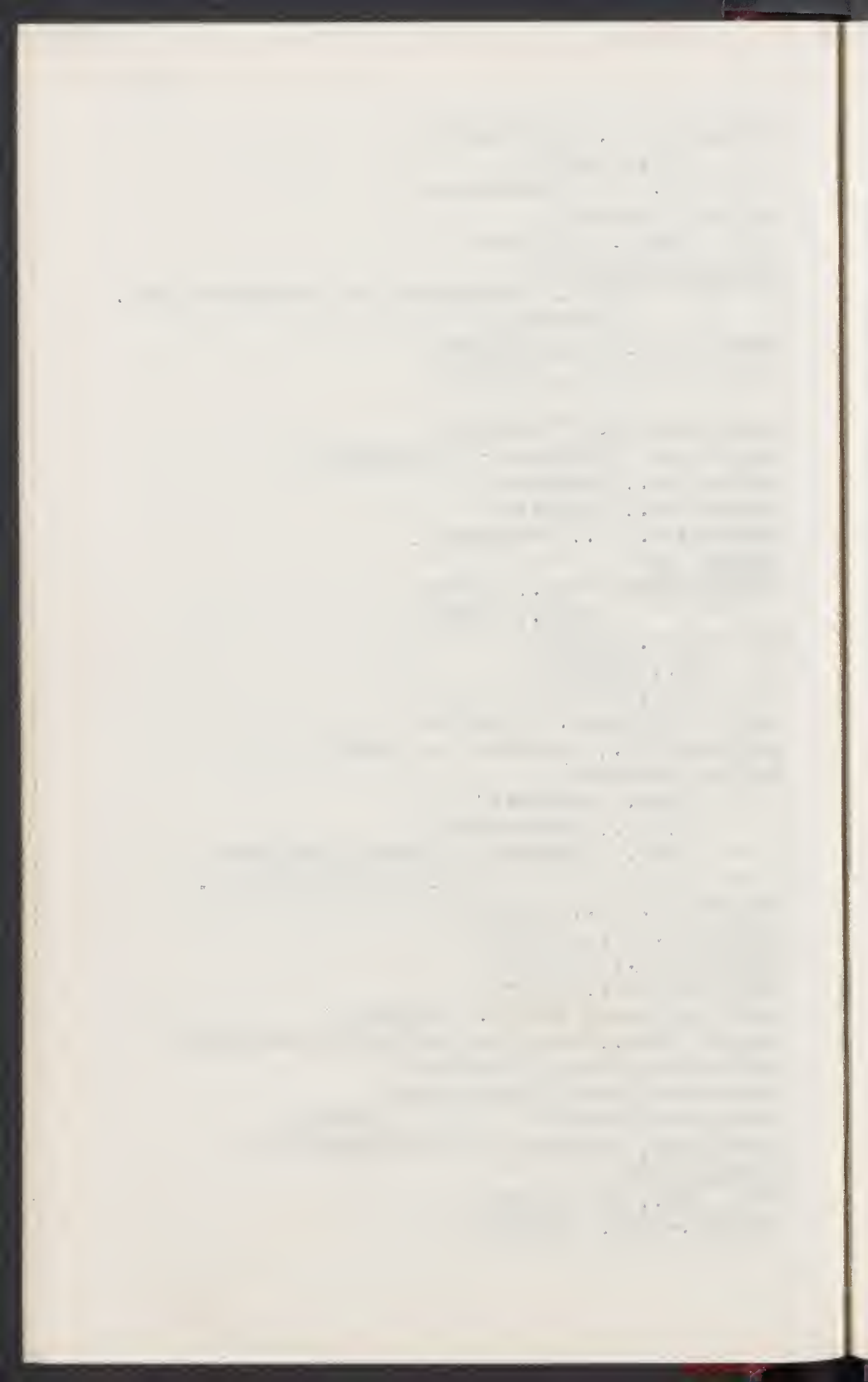
gausapatum, Stereum - " GAUSAPATA

gausapatus, Polyporus - IRPEX TABACINUS

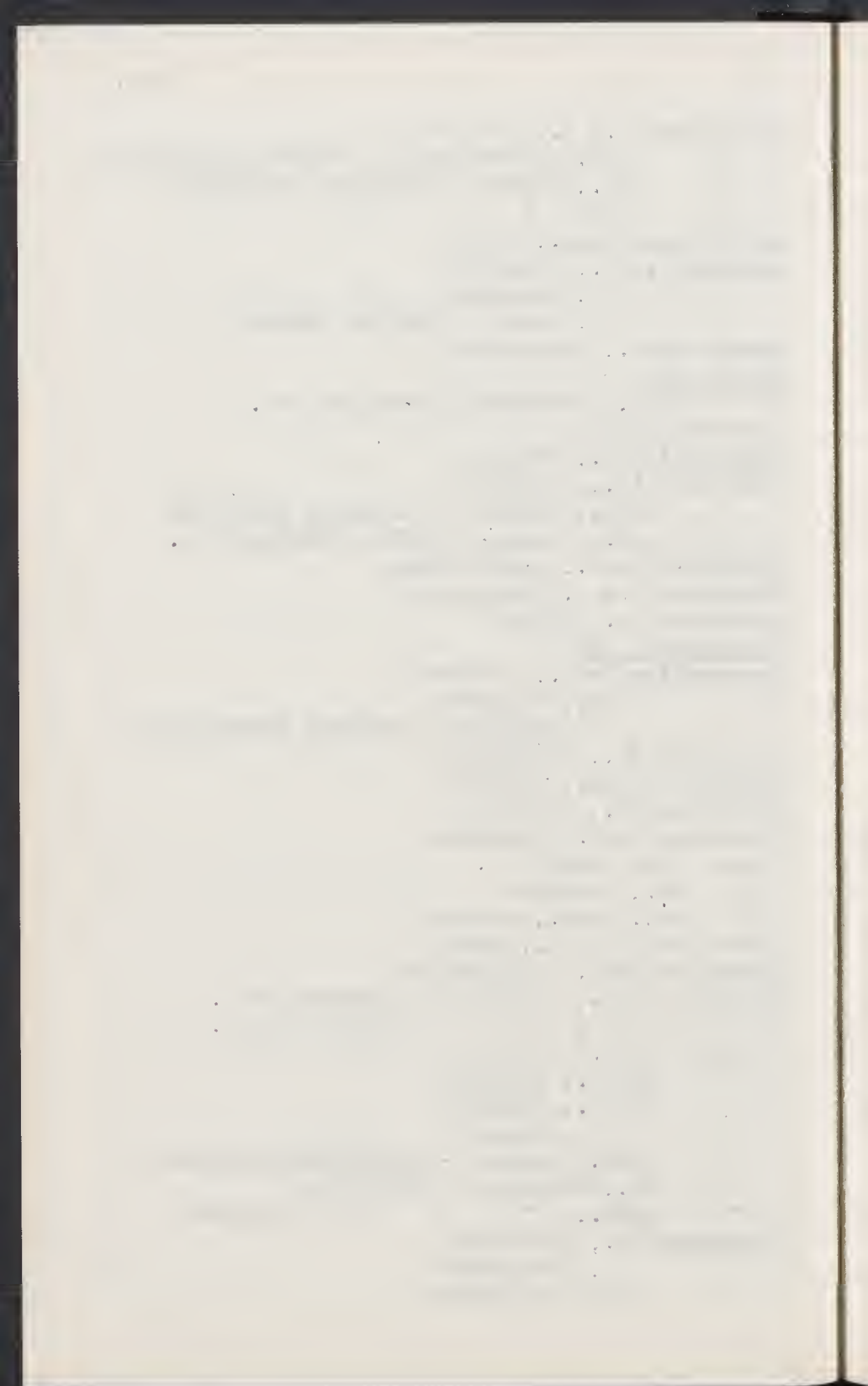
Geaster 159

" Fr., Scleroderma

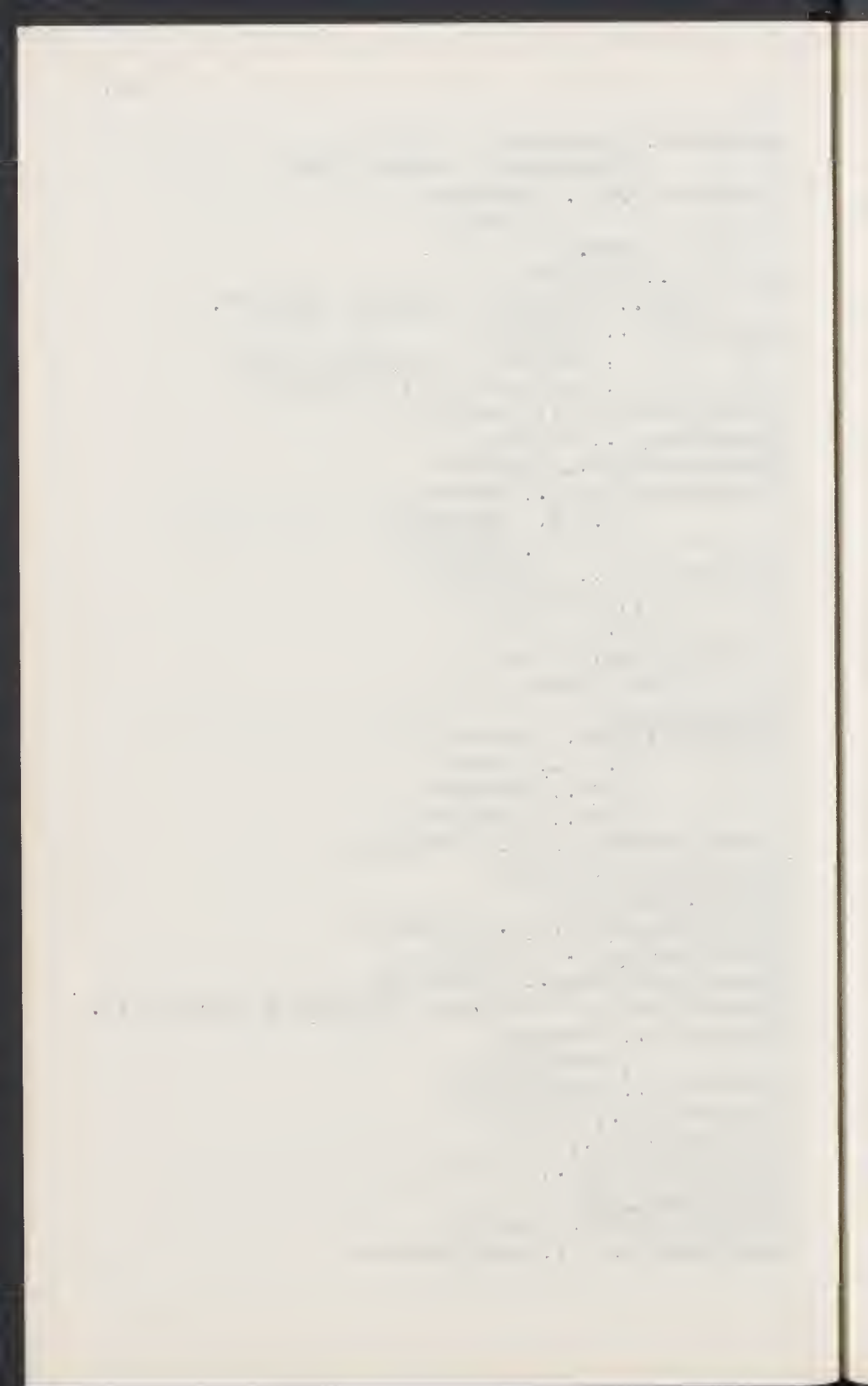
Gei Rob.-Desm., Septoria



- gelatinosa B. & C., Kneiffia
 " Pat., Heterochaete - KNEIFFIA GELATINOSA
 " Fr., Sphaeria - HYPOCREA GELATINOSA
 " Tode " - " "
 gelatinosum Scop., Hydnum
 gemmata B. & C., Sphaeria
 " " " " , Uromyces
 " " " " , Uredo - UROMYCES GEMMATA
 gemmatum Fr., Lycoperdon
Genea 420
 " indet., STEPHENSIA BOMBYCINA Tul.
 Genistae, Uredo
 Genistalis Fr., Dothidea
 Gentianae Lk., Puccinia
 " Schw., Dothidea - ASTEROMA GENTIANAE
 " D.C., Uredo - PUCCINIA GENTIANAE Lk.
 geochroum Desm., Sporotrichum
 Geogeneus B. & C., Polyporus
 geogenium Fr., Hydnum
Geoglossum 369
 geographica Desm., Asteroma
 " Fr., Sphaeria
 " " , Dothidea - ASTEROMA GEOGRAPHICA
 geophilum Fr., Cenococcum
 geophyllus Sow., Hebeloma
 geotricha Lk., Botrytis
 geotropus Bull., Clitocybe
 Gerani DC., Uredo
 " Fr., Dothidea
 " Rob.-Desm., Septoria
 geraniicola B. & C., Phoma
 Gerardiae Schw., Vermicularia
 Gibbera indet., - SPHAERIA PULICARIS Pers.
 " " - " SAUBINETI Mont.
 gigantea Schw., Clavaria
 " Mont., Sphaeria
 " B. & C., Tremella
 " " " " , Wynnea
 " Nees., Bovista - LYCOPERDON GIGANTEUM
 " Fr., Thelephora - CORTICIUM "
 " Schw., " - " VISCOSUM
 giganteum Fr., Corticium
 " , Lycoperdon
 " Tode, Xylostroma



- giganteus, Polyporus
 " , Thelephora - PHLEBIA VAGA
 gigaspora B. & C., Hobsonia
 " " " " , Sphaeria
 " Desm., "
- gilva Fr., Psilonia
 " Pers., Conoplea - PSILONIA GILVA Fr.
- gilvus Schw., Polyporus
 " " , Agaricus - POLYPORUS GILVUS
 " " , Polyporus - P. SCRUPOSUS
- glaberrima B. & C., Daedalea
 glabra B. & C., Meliola
 glabratus Mont., Lentinus
 glabrescens B. & R., Hydnum
 " B. & D., Marasmius
 " " " " , Stereum
- glabrum B. & C., Corticium
 " Fr., Geoglossum
 " Pers., "
- Gladioli (Cast.), Puccinia
 " Duby, Uredo
- Glaeoporus 87
 glandicola Schw., Phacidium
 " B. & C., Phoma
 " Schw., Sphaeria
 " Desm., Sporonema
- glanduliformis B. & C., Ravenelia
 glandulosa Fr., Exidia
 glauca, Menispora
 glaucibrunneus B. & C., Agaricus
 glaucipes B. & C., Clitocybe
 glauco-album Desm., Sclerotium
 glauco-livida, Thelephora - CORTICIUM AVELLANA Fr.
- glaucum Lk., Coremium
 " , Penicillium
- glaucus Lk., Aspergillus
 Glechomae DC., Puccinia
 Glechomatis DC., "
 Gleditschia Schw., Sphaeria
- Glenospora 312
 globifera B. & C., Peziza
 globiferum B. & C., Sporidesmium



globosa Schw., Arcyria
 " Fr., Bulgaria
 " Schw., Monilia
 " B. & C., Sphaeropsis
 globosum Fr., Craterium
 " Pers., Diderma
 " , Hysterium
 globuliferum, Physarum - DIDYMIUM FURFURACEUM Fr.
 " " - P. FLEXIPES Schw.
 " " - P. NUTANS Pers.

Gloeosporium 301

 " indet. - SPHAERIA CUCURBITACEARUM Fr.
 " B. & C., Phoma
 gloiocephalus DC., Volvaria
 glomiforme B. & C., Hypoxylon
 glomus B. & C., Sphaeria
 " " " " " - HYPOXYLON GLOMUS

Glonium 406

glossoides Fr., Calocera
 glumarum B. & C., Dothidea
 " Desm., Peziza - P. DIVERSICOLOR Fr.
 " Rob., Uredo - USTILAGO GLUMARUM
 glutinosum Pers., Geoglossum
 Glycineos Schw., Dothidea
 glycirrhiza B. & C., Hypoxylon
 Gnaphaliatum Schw., Aecidium
 Gnomon Tode, Sphaeria
 Godini Desm., Sphaeria

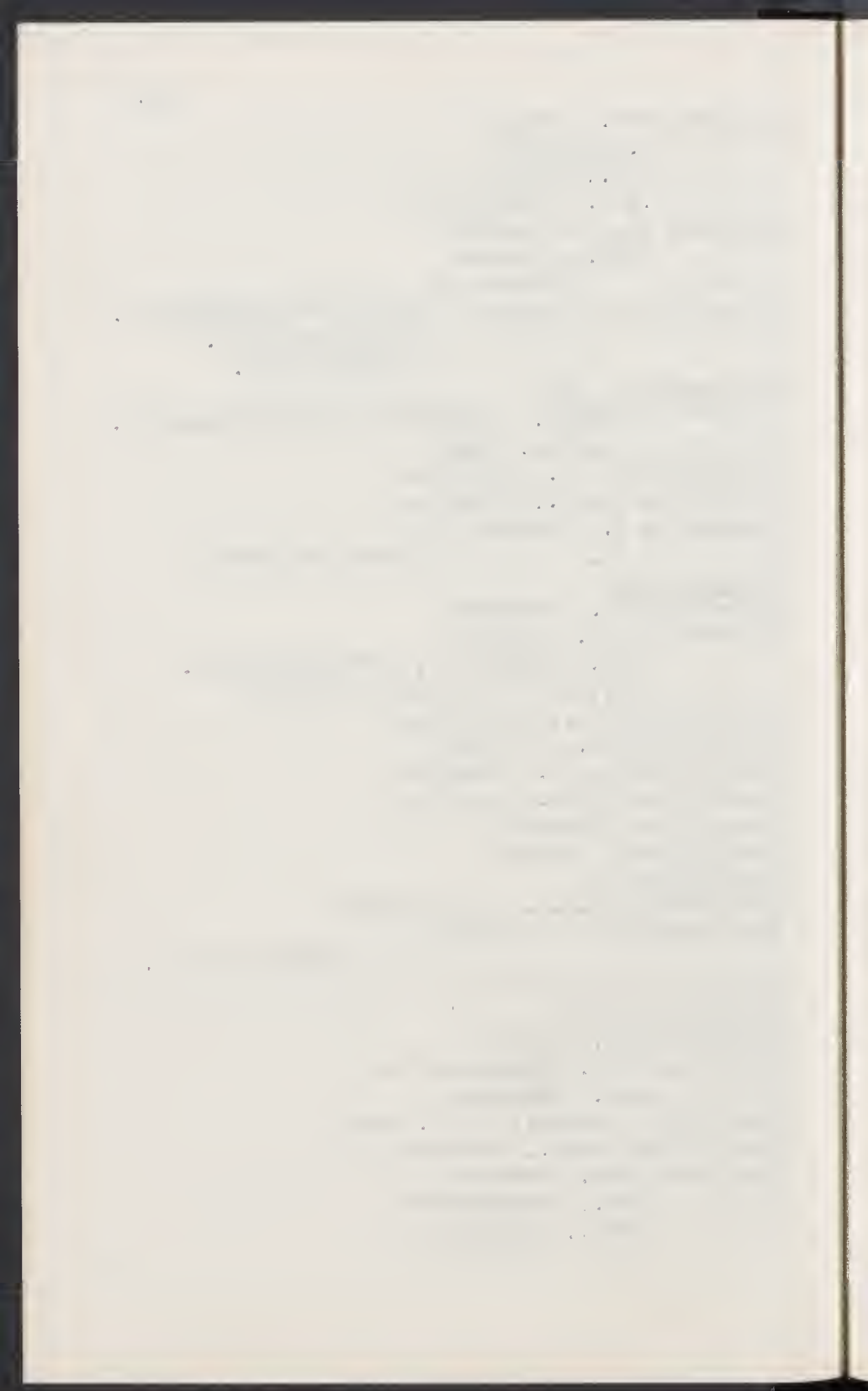
Gomphidius 37

goniosporium M.A.C., Myriocephalum
 goniostoma Schw., Sphaeria
 " " " - S. TETRAPLOA B. & C.

Gonolobi Rav., Puccinia

Gonytrichum 513

Gossypii Schw., Sphaeria
 gracilipes Tul., Sphaerostilbe
 gracilis Berk., Hexagona
 gracillima, Stemonitis - S. FUSCA
 gracillimus Weinm., Omphalia
 gramineum Pers., Dematium
 " Lev., Dinemasporium
 " Pers., Hysterium



gramineum, Sporophleum - ARTHRINIUM GRAMINEUM

graminicola Lev., Hendersonia

graminis Kze., Actinothyrium

" Desm., Dilophospora

" Fr.. Dothidea

" DC., Erysiphe

" Desm. . . Peziza

" DC.? Puccinia

" Pers., Sphaeria

" Desm., Torula

" Lib..Agaricus - MARASMIUS GRAMINUM

" Diatrype - SPHAERIA GRAMINIS Pers.

" Pers... Sphaeria - S. PANICI Schw.

graminum Lk., AcrospERMUM

" Cladosporium

" Schw. . . Dactylum

" Corda. Excipula

Desm. Fusarium

" Grev., Hysterium

" Berk., Marasmius

Desm., Sclerotium

" " Septoria

" Lib. Vermicularia

" DeNot...Lophoderma - HYSTERIUM GRAMINUM

gramma Schw., Dothidea

" M.A.C.. Sphaeria

grammica Rob.-Desm., Capillaria

" Mont.. Xylaria

grammita B.& C., Discosia

grammocephalus Berk.. Polyporus

grammodes Kze., Dothidea

grammophyllus B. & C., Mycena

grammopodius Bull., Tricholoma

Grammothele 102

Grandinia 103

" indet. - ODONTIA indet.

grandinea B.& C., Sphaeria

grandis B. & C., Pestalozzia

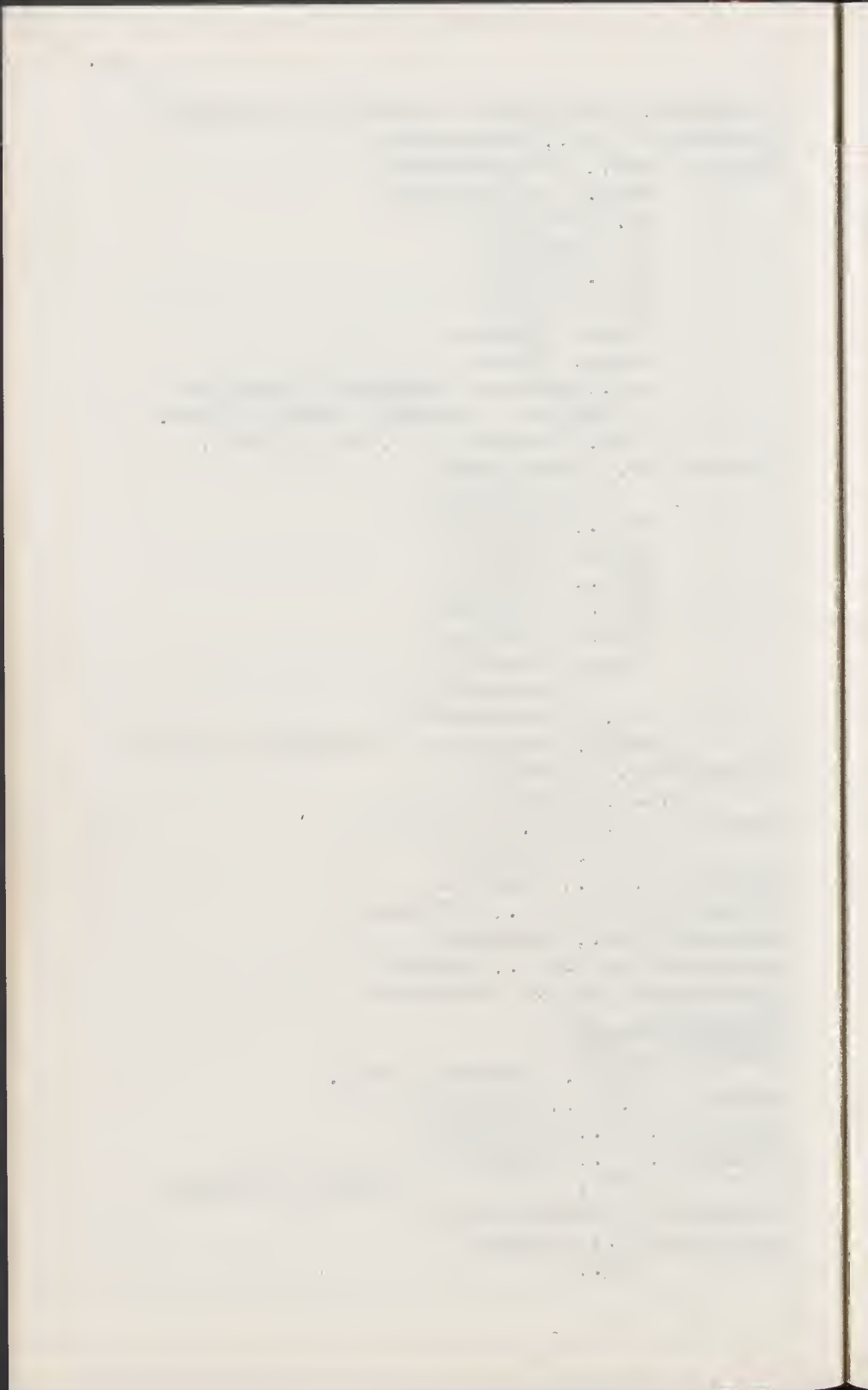
granosa B. & C., Thelephora

" " " " " - HYDNUM EPIPHYLLUM

granularis, Tubercularia

granulata DC., Sphaeria

" Sow. "



- granulata Pers., Tubercularia
 " , Typhula
 " Bull., Peziza - P. GRANULOSA Pers.
 " " " - P. SUBGRANULATA B. & C.
 " Sow., Sphaeria - S. MULTIFORMIS Fr.
 granulatum B. & C., Helminthosporium
 granulatus L., Boletus
 " Fr., Elaphomyces
 " L., Boletus - B. FLAVIDUS
 granuliformis P., Peziza - P. VILLOSA Pers.
 granulosa Fr., Grandinia
 " Pers., Peziza
 " Schw., Thelephora - CORTICIUM LAEVE
 granulosum DeNot., Septonema
 " Bull., Hypoxylon - SPHAERIA MULTIFORMIS Fr.
 " DeNot., Sirodesmium - SEPTONEMA GRANULOS.
 granulosis Batsch., Lepiota
 graphicum Fr., Hysterium
Graphiola 282
Graphium 293
 graveolens Delast., Hydnum
 " Schw., Polyporus
 " Pers., Tricholoma
 Greenei Berk., Cyclomyces
 gregarium Schw., Sclerotium
 " B. & C., Stachylidium
 Grevillei Fr., Typhula
 grisea Pers., Clavaria
 " B. & C., Grammothele
 " , Haplaria
 " B. & C., Kneiffia
 " Pers., Peziza
 " Schw., Polyactis
 griseo-fuscus Mont., Irpex
 griseo-pulveracea Schw., Peziza
 griseo-tingens B. & C., Sphaeria
 griseotomentosus, Paxillus
 griseum, Chloridium
 " M.A.C., Cladosporium
 " Pers., Erineum
 " Fr., Fusisporium
 " B. & C., Helicosporium
 " Schw., Hysterium
 " " , Melanconium

THE [illegible] OF [illegible]

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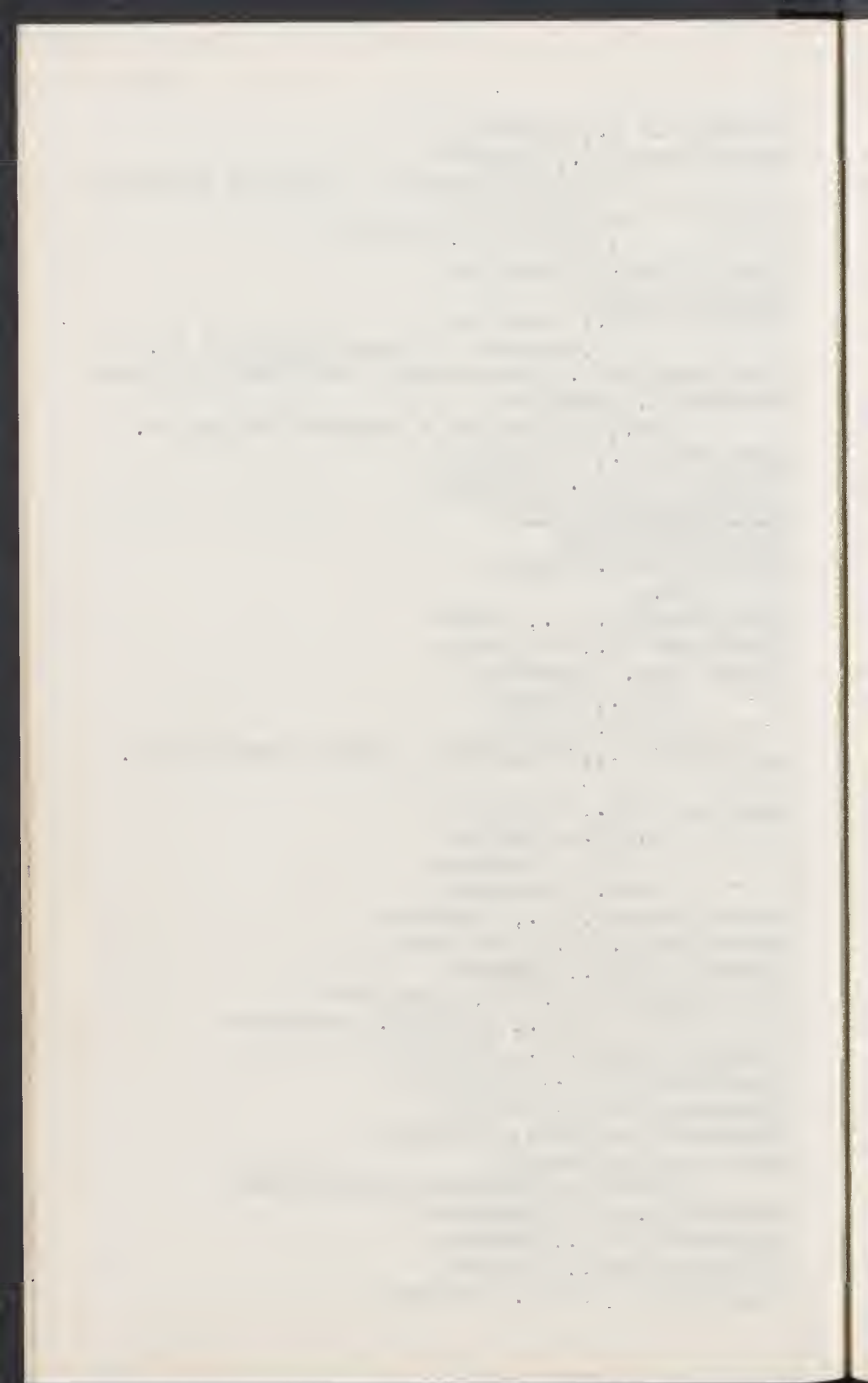
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[illegible] [illegible] [illegible] [illegible] [illegible]

- griseus B. & C., Hyalopus
 grossulariae DC., Aecidium
 " Lev., Microsphaera - ERYSIPHE GROSSULAR.
 grumosum Lk., Cladosporium
 " , Stereum - S. CITRINUM
 Guepini Desm., Pestalozzia
Guepinia 126
 Guepinii Mont., Hysterium
 " " , Sphaeria - XYLARIA HYPOXYLON Fr.
 Guernisaci (Sacc.), Gorgoniceps - PATELLARIA FILIFERA
 guttata Lk., Erysiphe
 " Lev., Phyllactinia - ERYSIPHE GUTTATA Lk.
 guttifera Fr., Cytispora
 Guyanensis Mont., Marasmius
Gymnosporangium 264
Gymnosporium 233
 gyrans Batsch., Typhula
 " Fr., "
 gyrocephala B. & C., Coryne
 gyroflexus Fr., Psilocybe
 gyrosa Schw., Sphaeria
 " B. & C., Tympanis
 " Rebent., Uredo
 gyrosum (Schw.), Melogramma - SPHAERIA GYROSA Schw.
- haedinus Berk., Marasmius
 " B. & C., Merulius
 " " " , Pleurotus
 " Berk., Polyporus
 haedipilosus B. & C., Pleurotus
 haematites B. & C., Crepidotus
 haematitis Rob., Sphaeria
 haematocephalus B. & C., Hygrophorus
 " Fr., and Mont., Marasmius
 haematococcus B. & C., Hymenula
 haematodes B. & C., Marasmius
 haematopus Pers., Mycena
 haematostroma Mont., Hypoxylon
 Halei B. & C., Hydnum
 " , Stereum - POROTHELIUM REVIVISCENS
 Halesiae B. & C., Polyporus
 halospora B. & C., Sphaeria
 Halseyana Schw., Sphaeria
 hapalocystis B. & Br., Sphaeria



Haplaria 514Haplotrichum 515

Haskartii Lev., Polyporus

haustellata Fr., Sphaeria

" " ,Diatrype - SPHAERIA HAUSTELLATA

Havannensis B.& C., Polyporus

Hebeloma 19

hederae Moug., Dothidea

" , Ectostroma

" Mart., Hysterium

" Desm., Phoma

" Cast., Rhabdospora

" Sow., Sphaeria

" Lib., Aylographum - A. VAGUM Desm./

" DeNot., Hypoderma - HYSTERIUM HEDERAE Mart.

Hederaecola Fr., Depazea

" " , " - SPHAERIA HEDERAECOLA

" " , Sphaeria - DEPAZEA "

Hederaecolum Corda, Hysterium

" DeNot., Myriocephalum

hederaephila B.& C., Sphaeropsis

Hedwigii Lev., Microsphaera - ERYSIPHE HEDWIGII

Hedysari Schw., Coryneum - SPHAERIA PERISPORIODES

" " , Phragmidium- UROMYCES HEDYSARI

Hedysari-obscuri DC., Uredo - " " - OBSCURI

Hedysari-paniculati Schw., Phragmidium - UROMYCES H.

" " " , Puccinia - " "

Helenii Schw., Puccinia

Helianthi Schw., "

" " Sow., Uredo

" , Puccinia - UREDO HELIANTHI Schw.

Helianthorum Schw., Puccinia

Helicicola Desm., Sphaeria

Helicis Desm., Leptothyrium

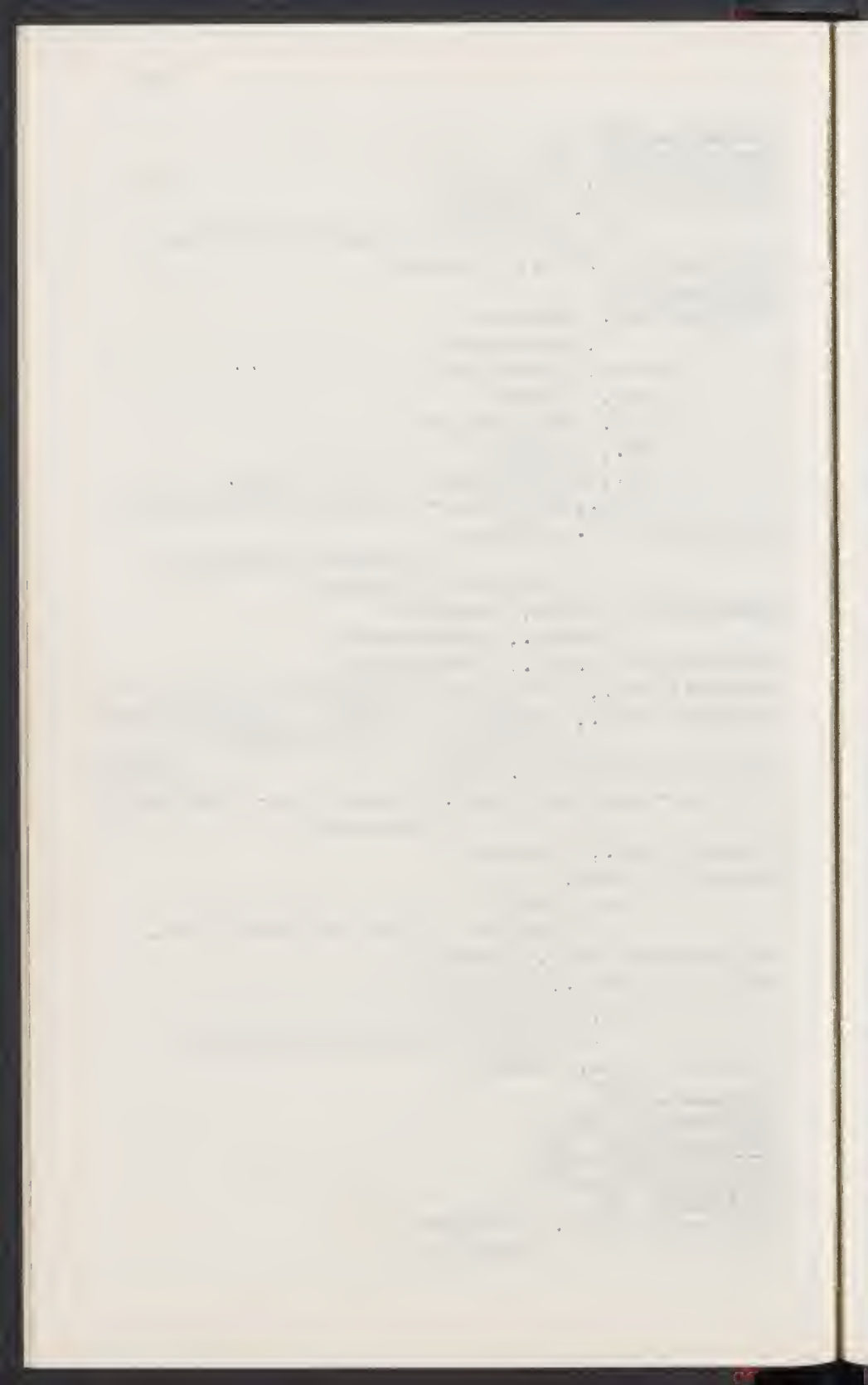
" " , Chelaria - LEPTOTHYRIUM HELICIS

Helicola Desm., Sphaeria

Helicoma 320Helicomycetes 229Helicosporium 319Helicotrichum 516Heliomyces 49

Heliopsidis Schw., Dothidea

" " , Puccinia



Heliotropiodatum Schw., Aecidium

Hellibori Chailt., Sphaeria

Helminthosporium 313

Helvella 368

Helvelloides (S.)? Corticium

" (Afs.)Fr., Peziza

" Schw., Thelephora

" " ,Guepinia - LEOTIA ANOMALA

" ,Peziza - LEOTIA INFUNDIBULIFORMIS

" Schw.,Thelephora - CORTICIUM HELVELL.

helvola B.& C., Phoma

" ,Clavaria - C. INAEQUALIS

helvoliceps B.& C., Flammula

helvolus Bull., Cortinarius

" Berk., Marasmius

hemichrysus B.& C., Boletus

hemileucus B.& C., Agaricus

" " " " , Collybia

" " " " , Polyporus

hemiphlebius B.& C., Pleurotus

hemisoodes B.& C., Agaricus

hemisphaerica Hoffm., Peziza

hemisphaericum Fr., Didymium

" , Sphaeronema

" ,Diderma - DIDYMIUM HEMISPHAER.

Hendersonia 208

" indet., - Phacidium indet.

" " , - SPHAERIA ANOMIAE

" " , - " CORCHORI Desm.

" " , - " FOVEOLARIS

" " , - " HIRTA

" " , - " LINEOLANS Schw.

" " , - " MINIMA Duby

" " , - " PICASTRA

" " , - " PROTUSA Fr.

" " , - " PUBENS Schw.

" " , - " PUPULA Fr.

" " , - " PYRINA

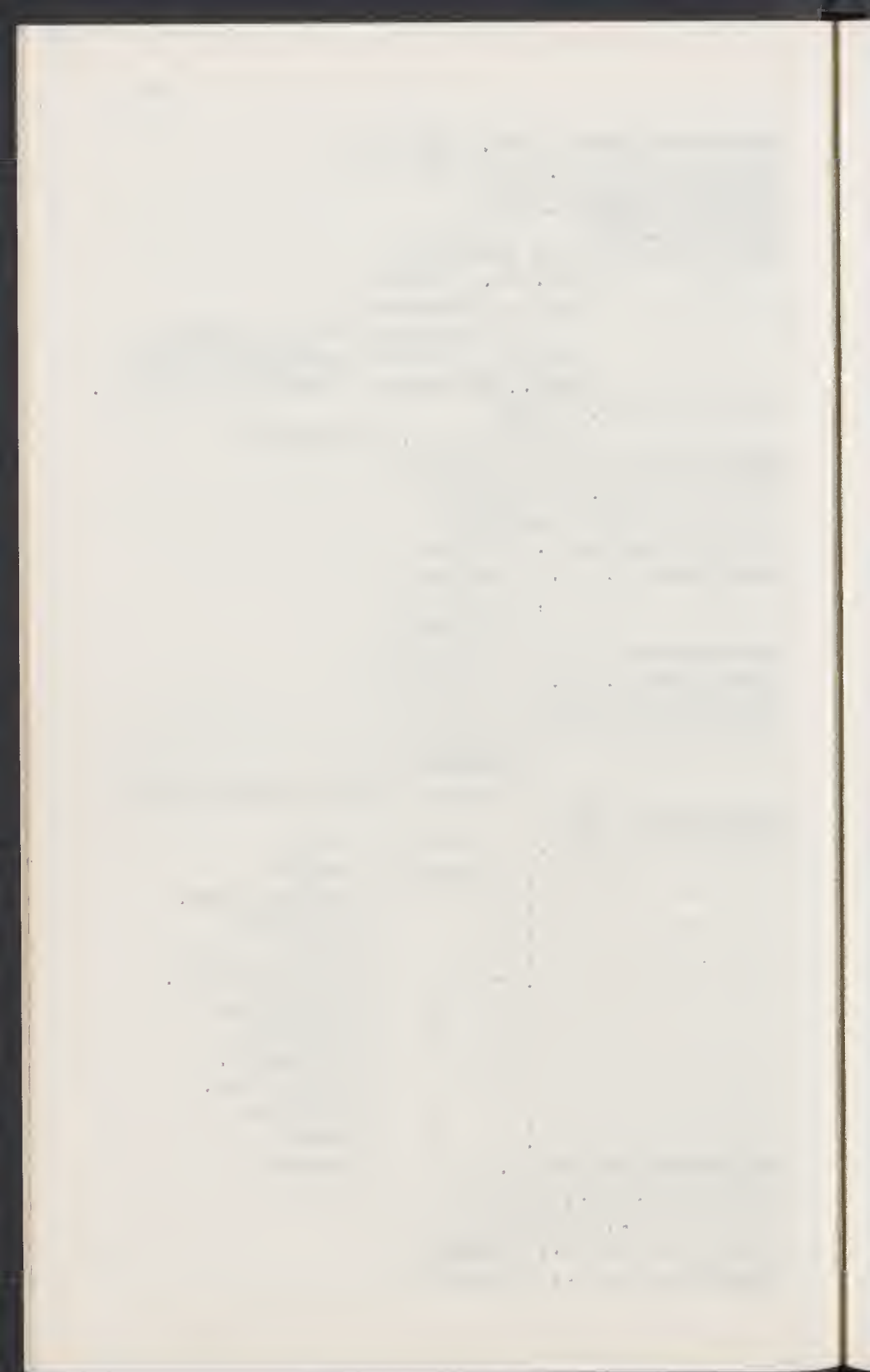
Hendersonoidea indet., - " ANOMIAE

hepatica B.& C., Corticium "

" Fr., Fistulina

hepaticus Batsch., Omphalia

Hepatites B.& C., Polyporus



- Heraclei Fr., Dothidea
 herbariorum Lk., Eurodium
 herbarum Schw., Helminthosporium
 " Lk., Cladosporium
 " Fr., Didymium
 " Pers., Peziza
 " Fr., Sclerotium
 " B. & C., Septoria
 " Fr., Sphaeria
 " Lk. and Pers., Torula
 " Tubercularia
 " Lk., Cladosporium - ASTEROMA LINEOLA
 " Fr., Hysterium - H. PETIOLARE Fr.
 " Fr., Sphaeria - S. indet.
 herbicola, Diplodia
 " Schw., Sphaeria
 herculea Schw., Sphaeria - XYLARIA indet.
 Hericium Schw., Sphaeria
 herpotricha Fr., Sphaeria
 " " " - S. COMATA Tode
 herpotrichoides, Sphaeria
 " DeNot., Lasiosphaeria - SPHAERIA HERPO.
 heterochoae, Septoria
 " , Phyllosticta - SEPTORIA HETEROCHOAE
 heterochroa Rob., Puccinia
 heteroclitus Fr., Pholiota
 heteromera, Midotis - CORDIERITES LATERITIA B. & C.
 heteromorphus Lev., Polyporus
 heterospora B. & C., Puccinia
 heterosporium Nees., Fusarium
Hexagona 88
 hiascens B. & C., Hysterium
 " Fr., Sphaeria
 " B. & R., Thelephora
Hiatula 34
 Hibisci Schw., Sphaeria
 Hibisciatum Schw., Aecidium
 hibiscicola Schw., Sphaeria
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" v.ramealis ;Thelephora - STEREUM COMPLICATUM

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" Pers., Geoglossum

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" (Fr.)?, Excipula

" Schum., Peziza

" ,Hendersonia - SPHAERIA HIRTA Fr.

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" Berk., Exidia

" Fr., Peziza

" Schrad., "

" Lk., Vermicularia

" B. & C., Xylaria

" Pers., Conoplea - DEMATIUM HISPIDULUM

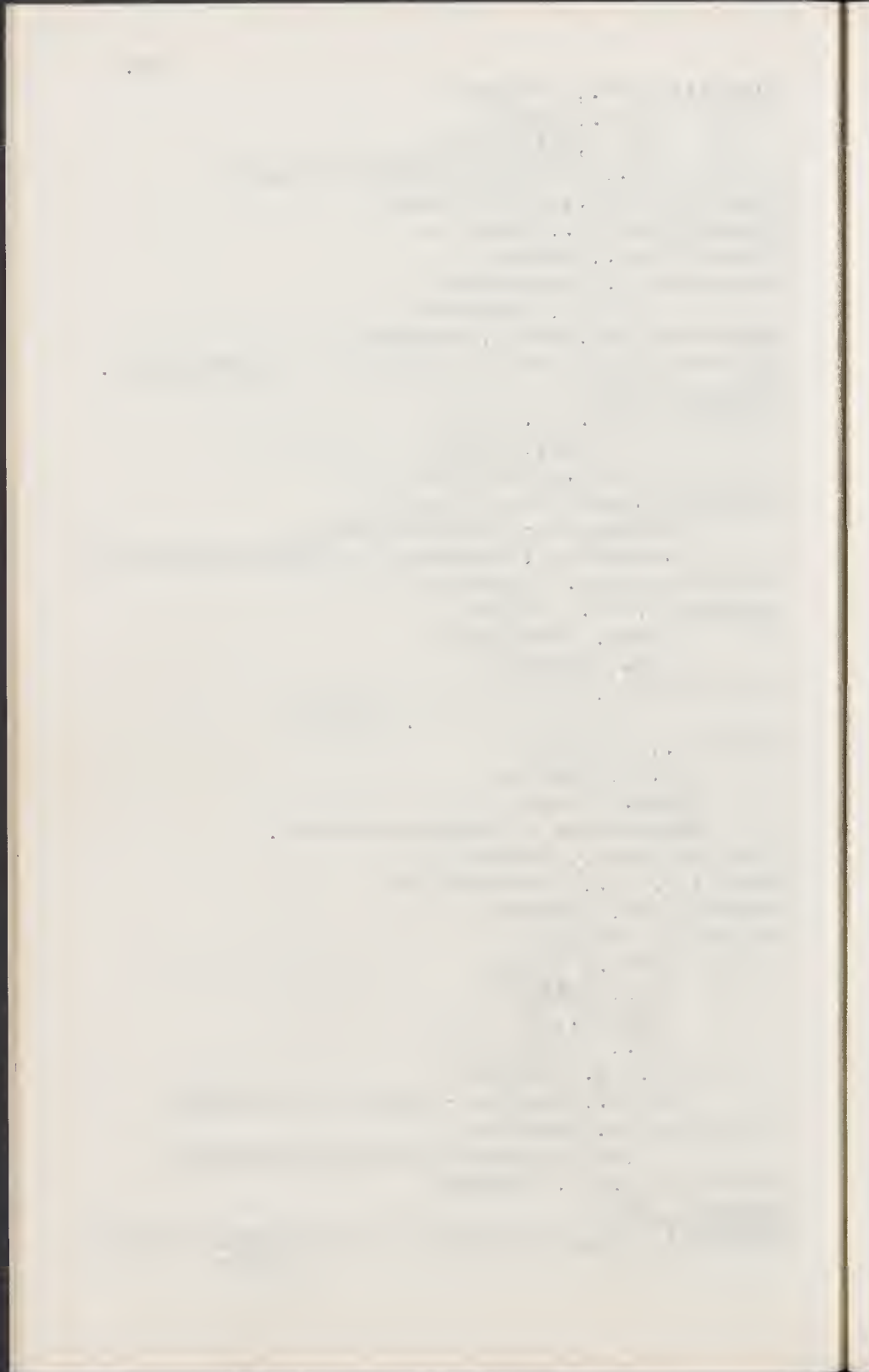
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" *Myxotrichum* - CONOPLEA HISPIDULA

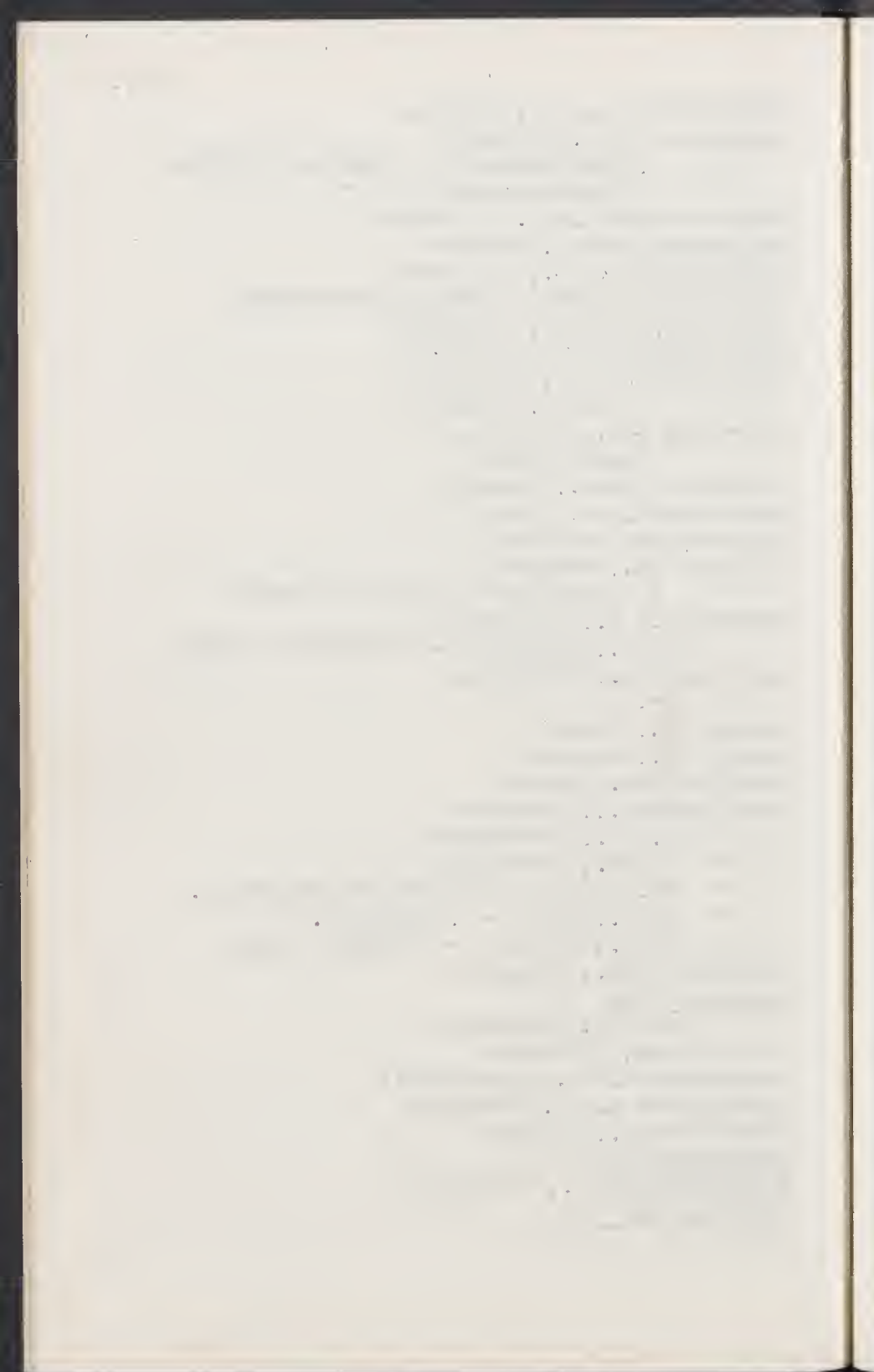
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" , Uredo

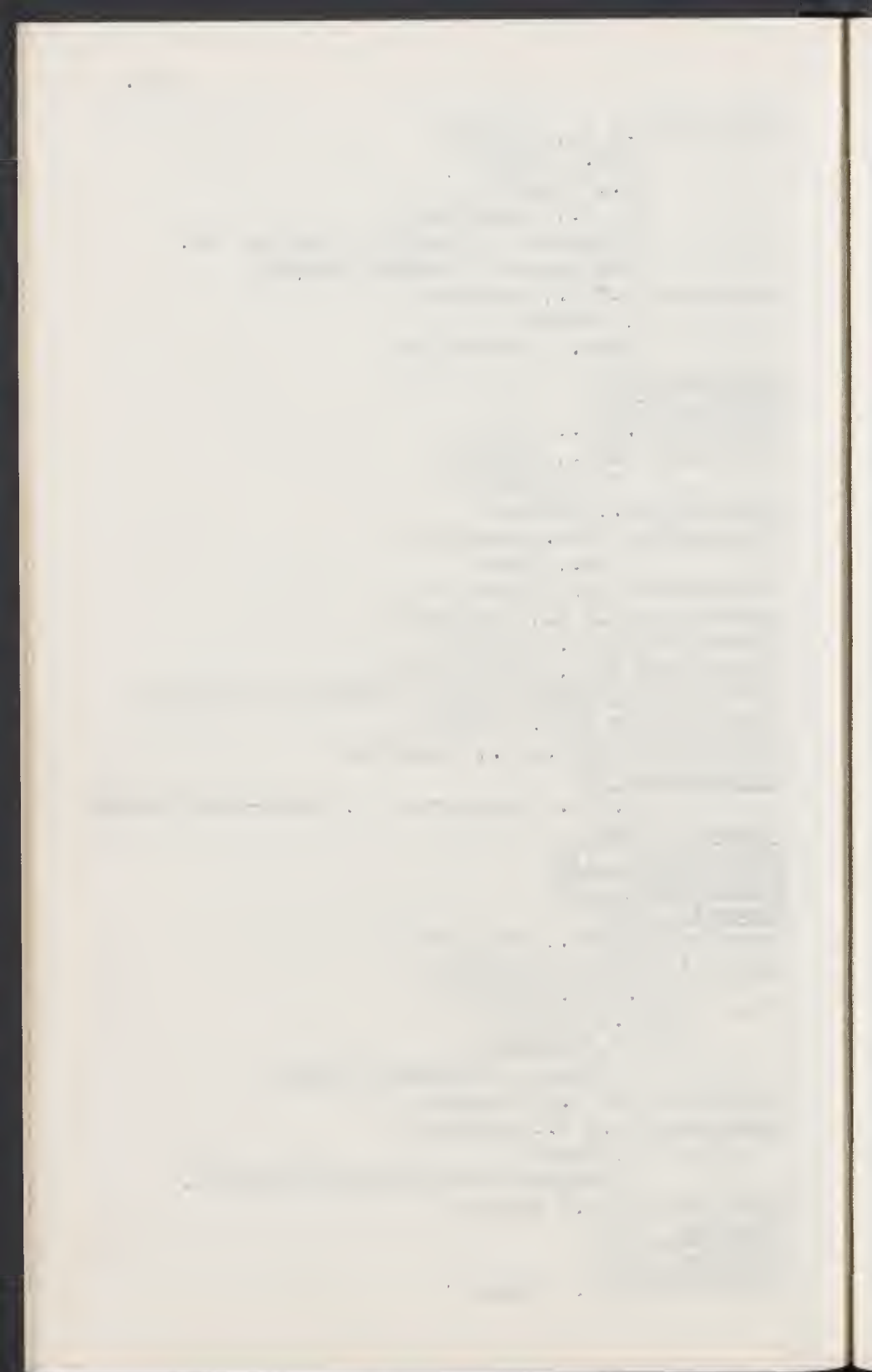
" , Uromyces - UREDO HYPERICORUM DC.

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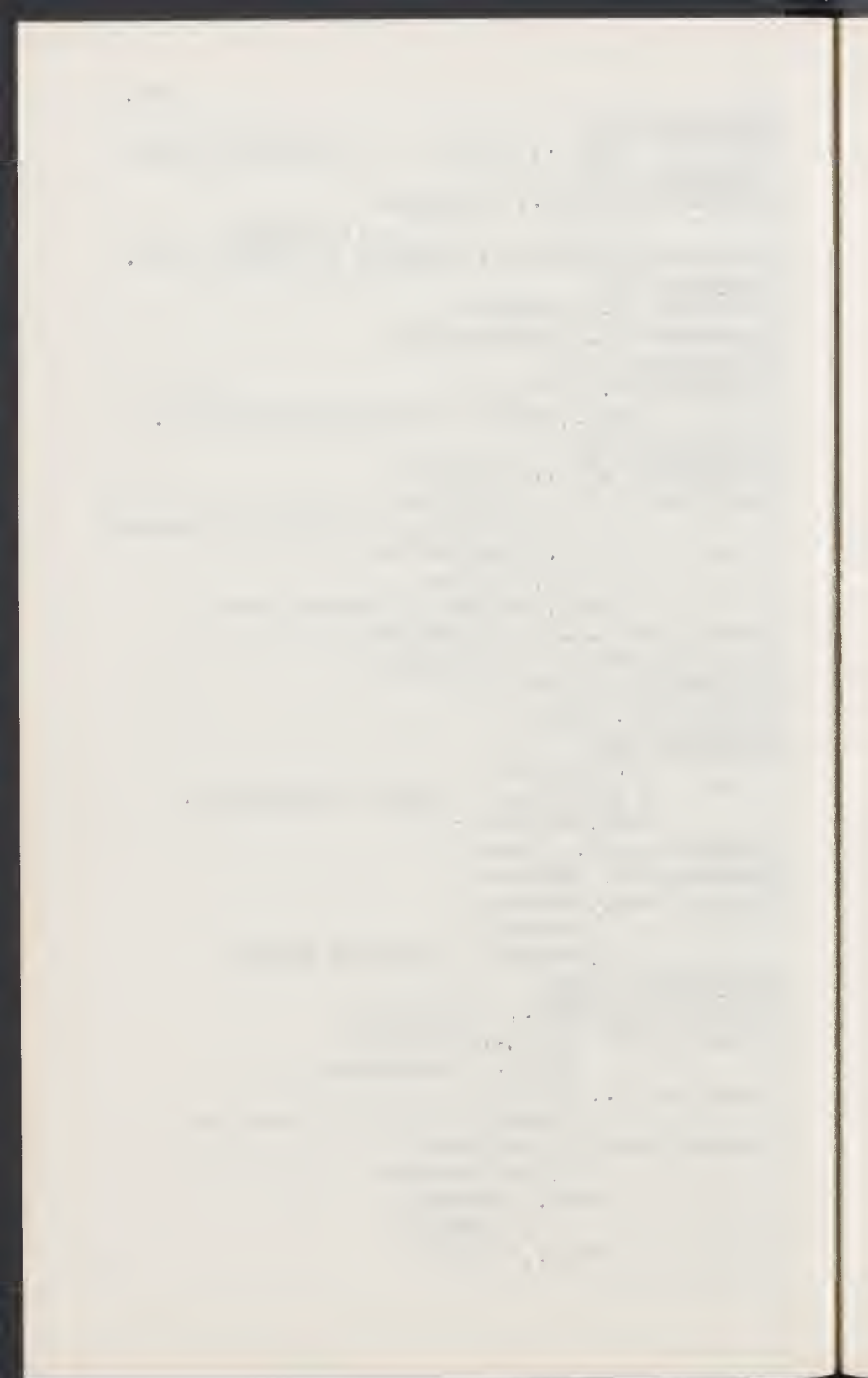
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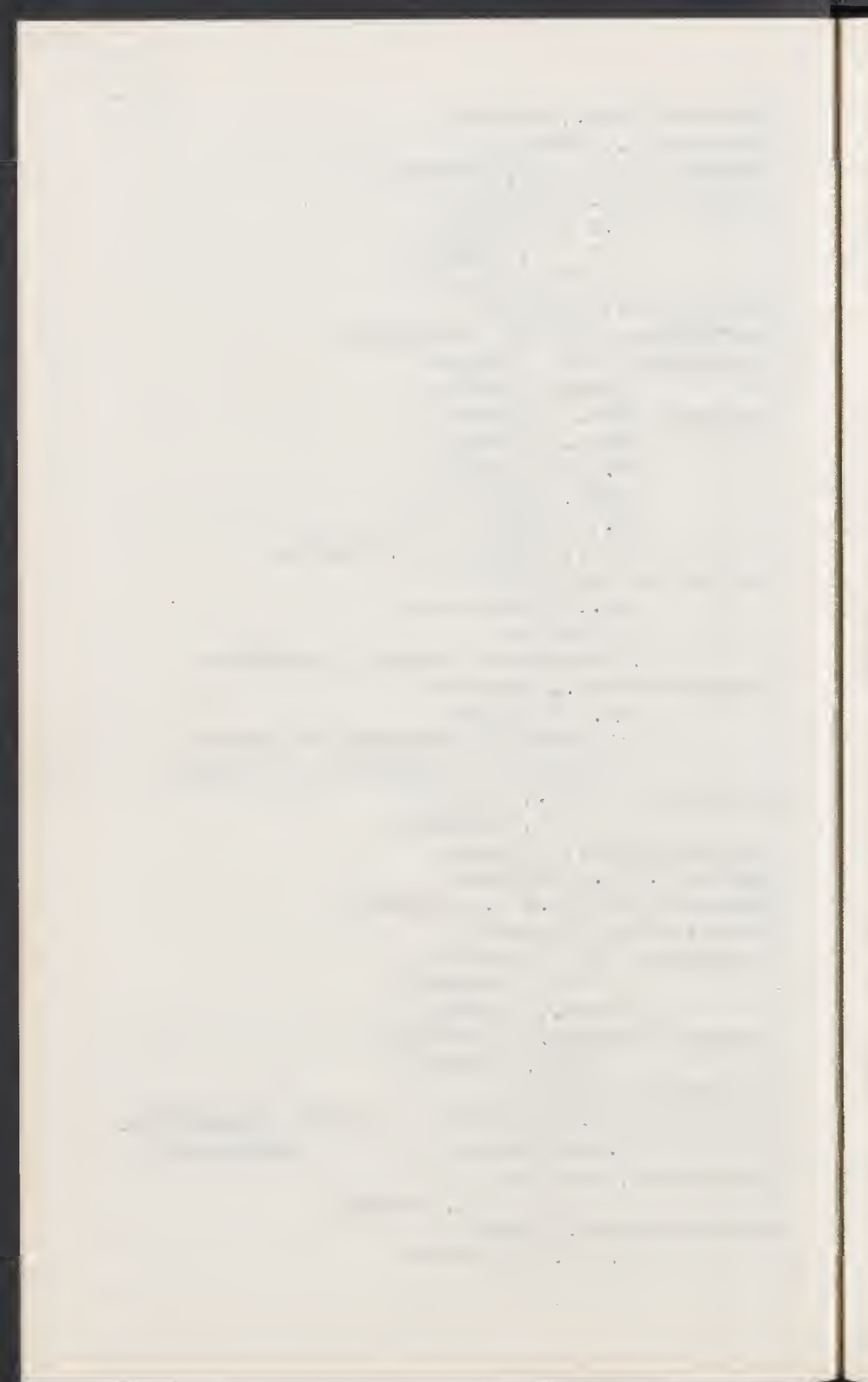


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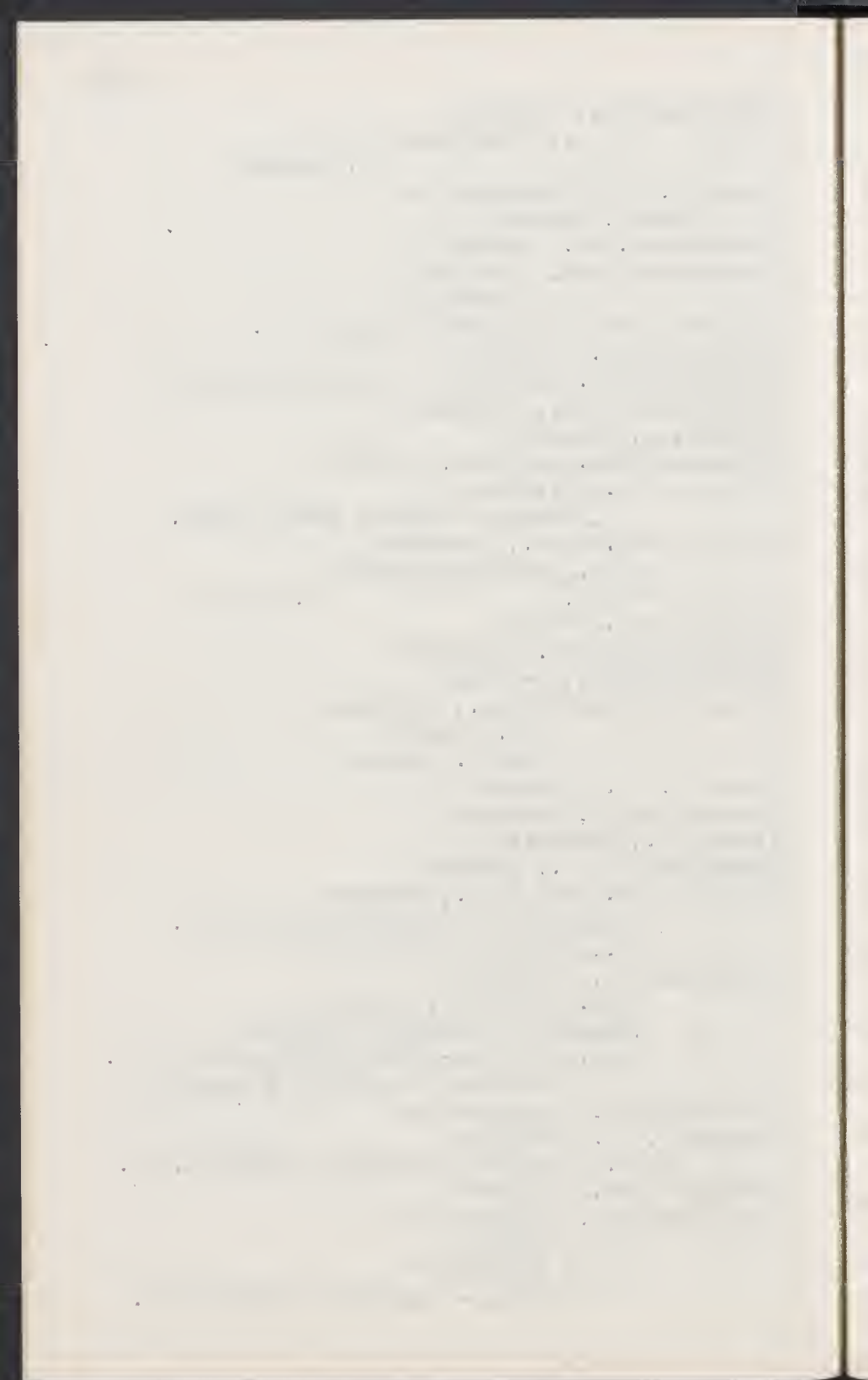
- " indet. - CENANGIUM PYRINUM Schw.
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 " " - C. XANTHELLUM B. & C.,
 " , Radulum - " " " "
 " , Hypoxylon - SPHAERIA INVESTIENS Schw.

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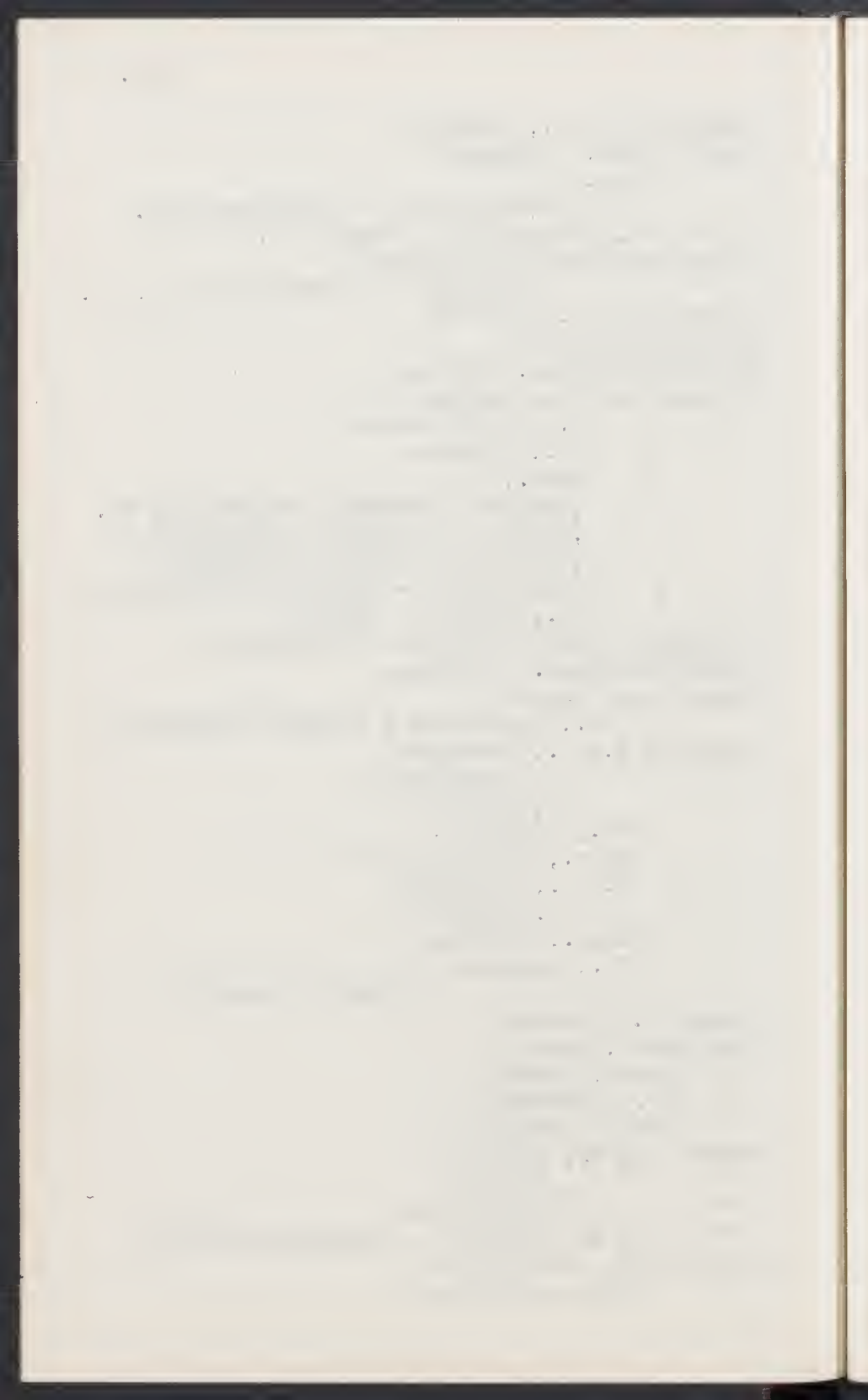
" " " , Sphaeria

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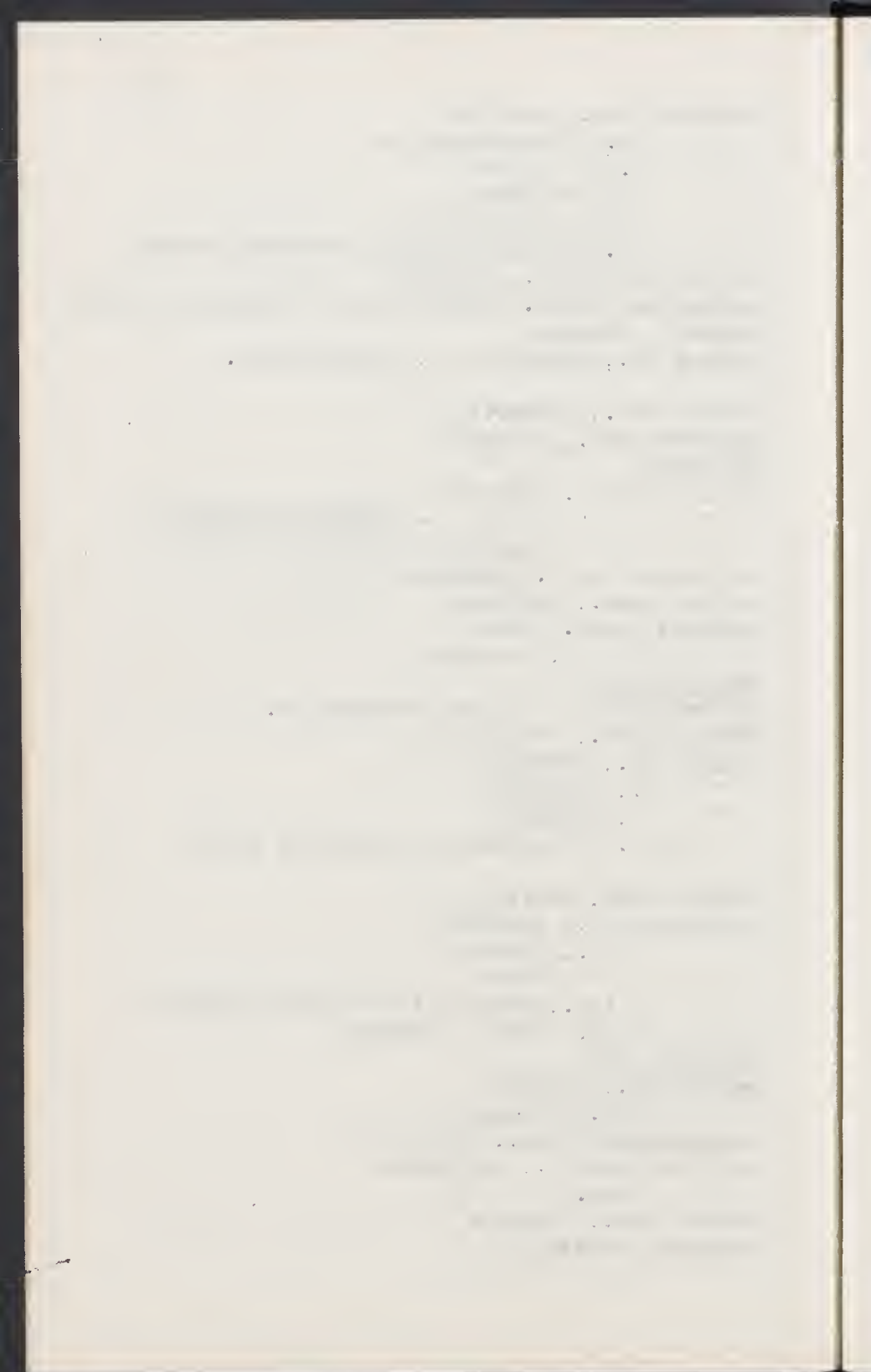
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" " " - P. CINEREA

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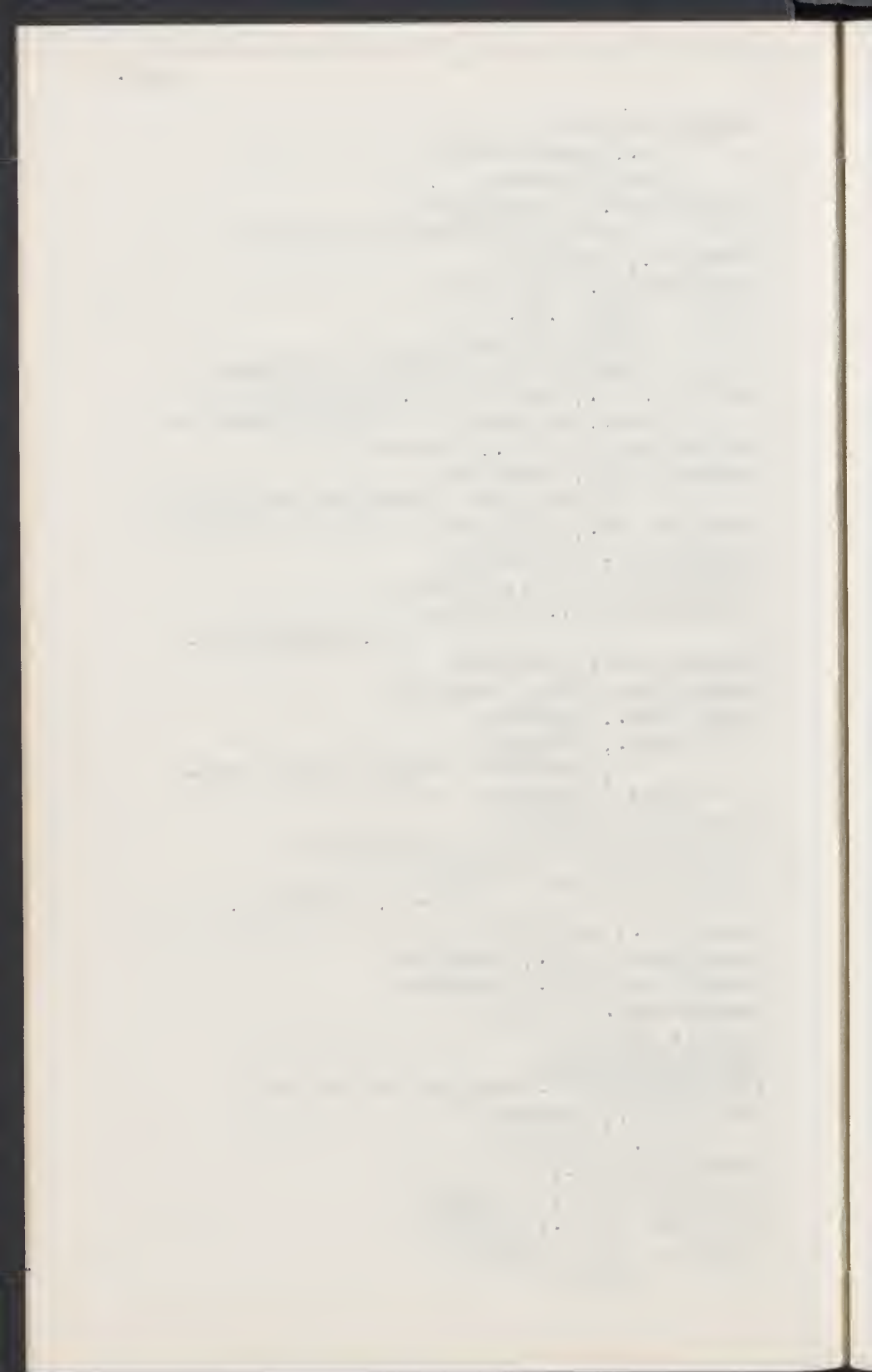
" " " " , Clavaria

" " " " , Hydnum

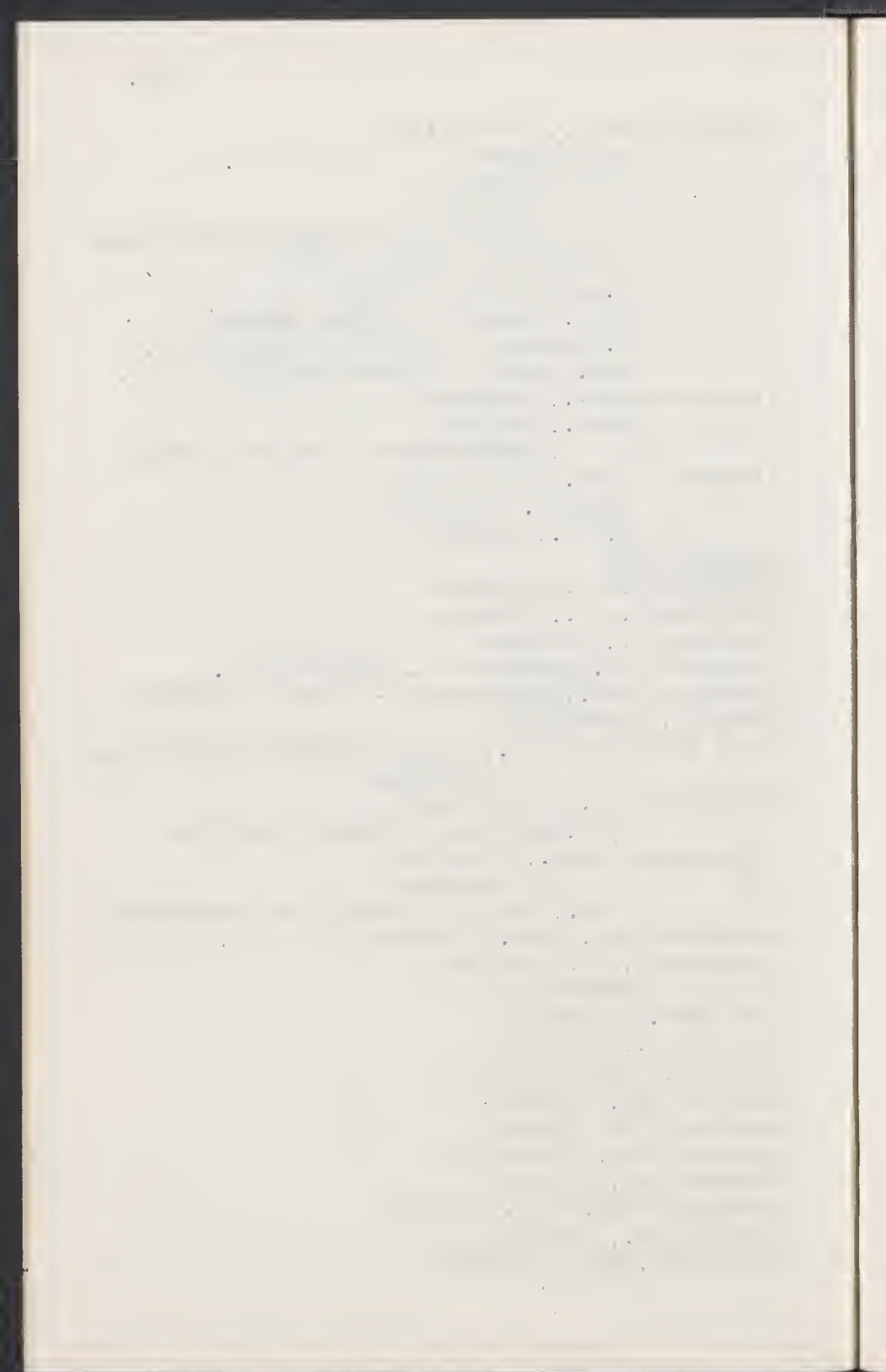
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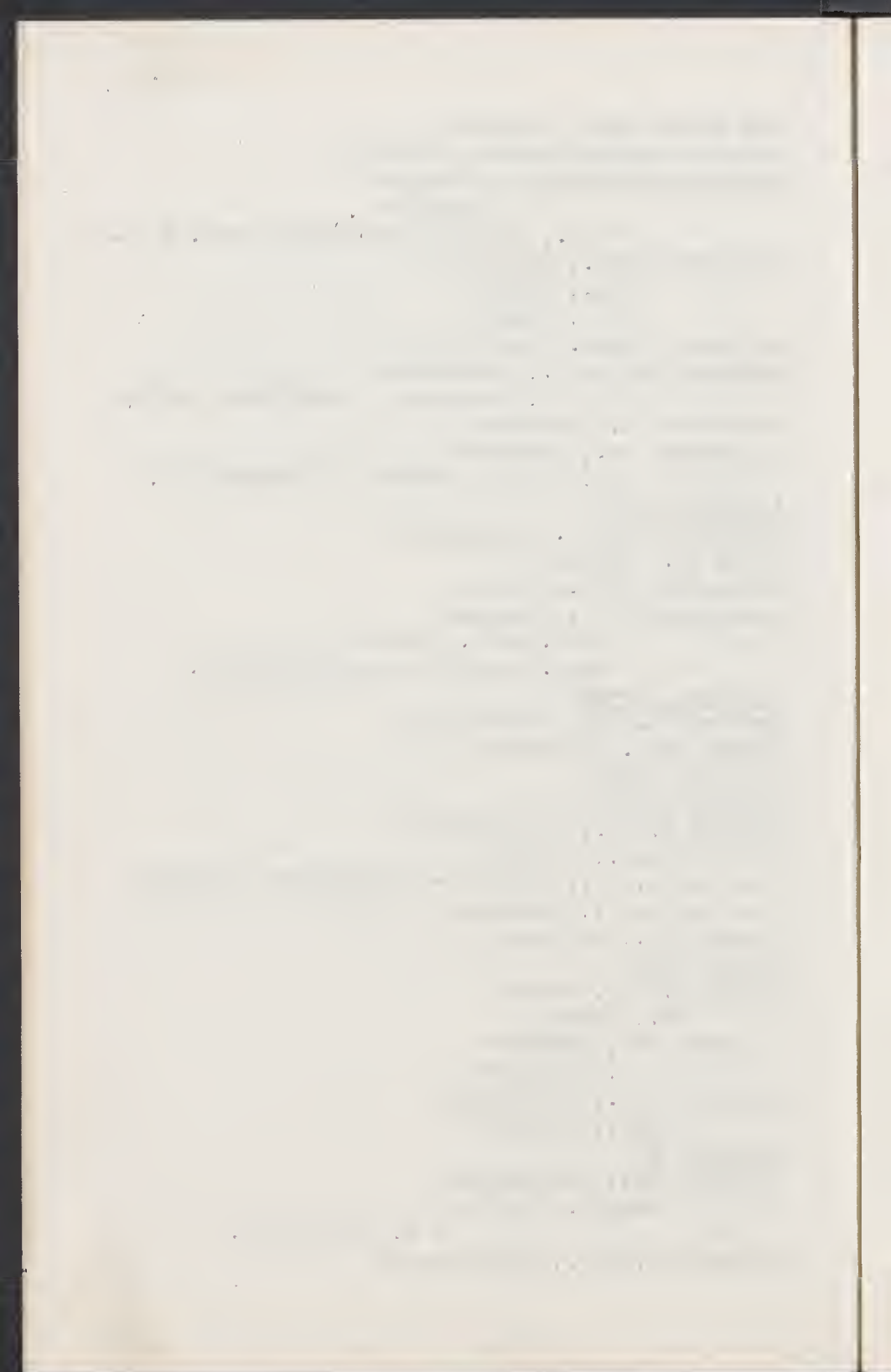
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Lauricola Schw., *Sclerotium*
 " " , *Dothidea* - *ASTEROMA LAURICOLA*
Lauro-cerasi Desm., *Phacidium*
 " " " ? *Sphaeria*
 " " Fr., *Trochila* - *PHACIDIUM LAURO-CERASI*
Lavandulae Rob.-Desm., *Septoria*
lavigatum B. & C., *Hydnum*
 " Schwartz., "
laxa Schw., *Botrytis*
 " B. & C., *Cytispora*
laxum Lk., *Sporotrichum*
Leaiana Berk., *Sphaeria*
Leainus Bull., *Mycena*
Lebiseyi Desm., *Sphaeria*
Lecanora Fr., *Stictis*
lecideola Pers. & Fr., *Peziza*
Lecontei Fr., *Lentinus*
Ledi Schum. & Kze., *Phacidium*



- Leguminis Lev., Diplodia
 Leguminis-cytisii Desm., Sphaeria
 Leguminosarum(Desm.), Aecidium
 " , Erysiphe
 " Lk., Uredo - UREDO FABAE Pers. & DC.
 Leguminum Schw., Excipula
 " Desm., Septoria
 " " , Uredo
 Leightonii Berk., Nectria
 leiophyllus B. & C., Crepidotus
 " " " " , Eleurotus - CREPIDOTUS LEIOPH.
 leioplaca Fr., Sphaeria
 leiphaemia Fr., Sphaeria
 " " , Valsa - SPHAERIA LEIPHAEMIA Fr.
Lembosia 402
 Lenormandi B. & C., Hypoxylon
 lenta Fr., Sphaeria
 Lentaginis Schw., Peziza
 lenticularis Fr., Amanita
 " Bull. & Fr., Peziza
 " vars., Erysiphe - E. GUTTATA Lk.
Lentinus 50-52
 Lentisci D. & M., Perisporium
 lentus Berk., Polyporus
Lenzites 55-56
Leocarpus 178
 leonina B. & C., Hymenochaete
 " Schw., Peziza
 leoninum B. & C., Stereum - HYMENOCHAETE LEONINUM
 leoninus Berk., Marasmius
 leonis Tul., Terfezia
Leotia 371
 lepida B. & C., Peziza
 " Fr., Russula
 lepideus Fr., Lentinus
 " " , Polyporus
 Lepidii Cast., Rhabdospora
 " Mont., Septoria
Lepiota 2
 leporina Fr., Hygrophorus
 " Batsch., Peziza
 " " " - P. ONOTICA Fr.
 Lepraria B. & Br., Sporidesmium



Leprieurii Mont., Angelina

" " , Polyporus

leprodes Bosth.,

leprosa Pers., Sphaeria

" var., *Thelephora* - STEREUM CURTISII

leptidea Fr., Sphaeria

leptideum Fr., Phacidium

Leptonia 15

leptospermum B. & C., Cenangium

leptospilum B. & C., Rhytisma

Leptostroma 198

" indet. - RHYTISMA CONFLUENS Schw.

" " - " ELEVATUM Schw.

" " - " SILPHII Schw

Leptostromatoideum B.& C., Phoma

Leptothyrium 240

" indet. - DEPTOSTROMA SPIREAE v. RUBI

Lesaeurii Tul., Cyathus

Lespedezae Schw., Sphaeria

" -polyst.Schw., Puccinia - UROMYCES LESPED-
ZAE-VIOLACEAE (Schw.)

ZAE-VIOLACEAE (Schw.)

" -procumbentis Schw., Pucc. - UROMYCES LESP. P.

Uredo-

Lespedezae-violaceae(Schw.),Uromyces

" " " ,Pucc.-UROMYCES LESP.-VIO.

Uredo-

" " *Uromyces*-UREDINEAE DC.

leucocephalum Dittm., Craterium

" , Stilbum - S. CALICIoides

" v. scyphoides, Craterium-C. GLOBOSUM

leucochrysus B. & C., Crepidotus

leucoconis B. & C., Agaricus

leucoconium Desm., Oidium

leucocreas B. & C., Cytispora

" B. & R., Sphaeria

leucoderma Berk., Ustilago

leucoloma Reb., Peiziza

leucomelas Fr., Polyporus

leucophaea B. & C., Peziza

19 Pers., Helvella - H. CRISPA Fr.

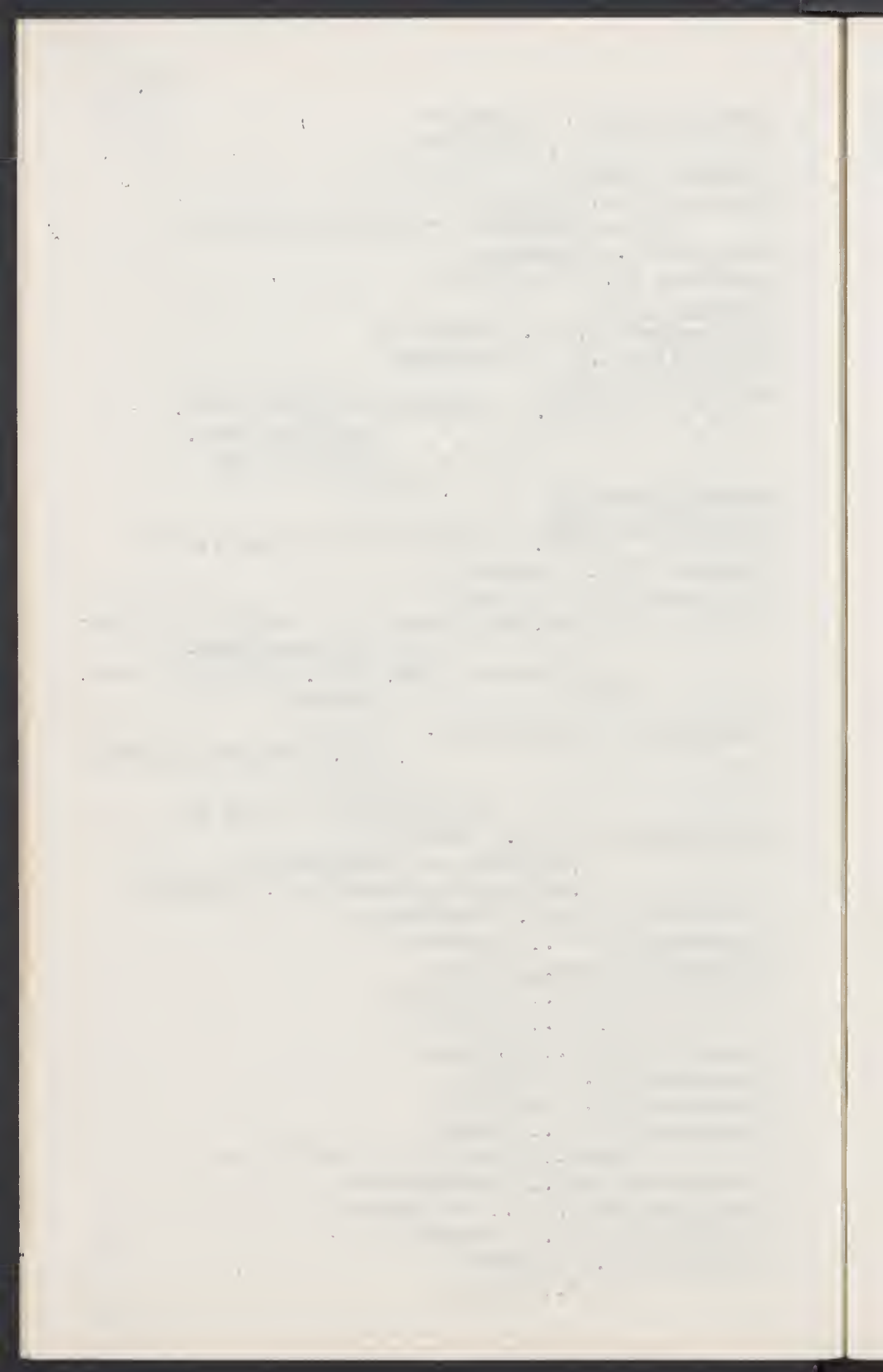
leucophaeus Desm., Cantharellus

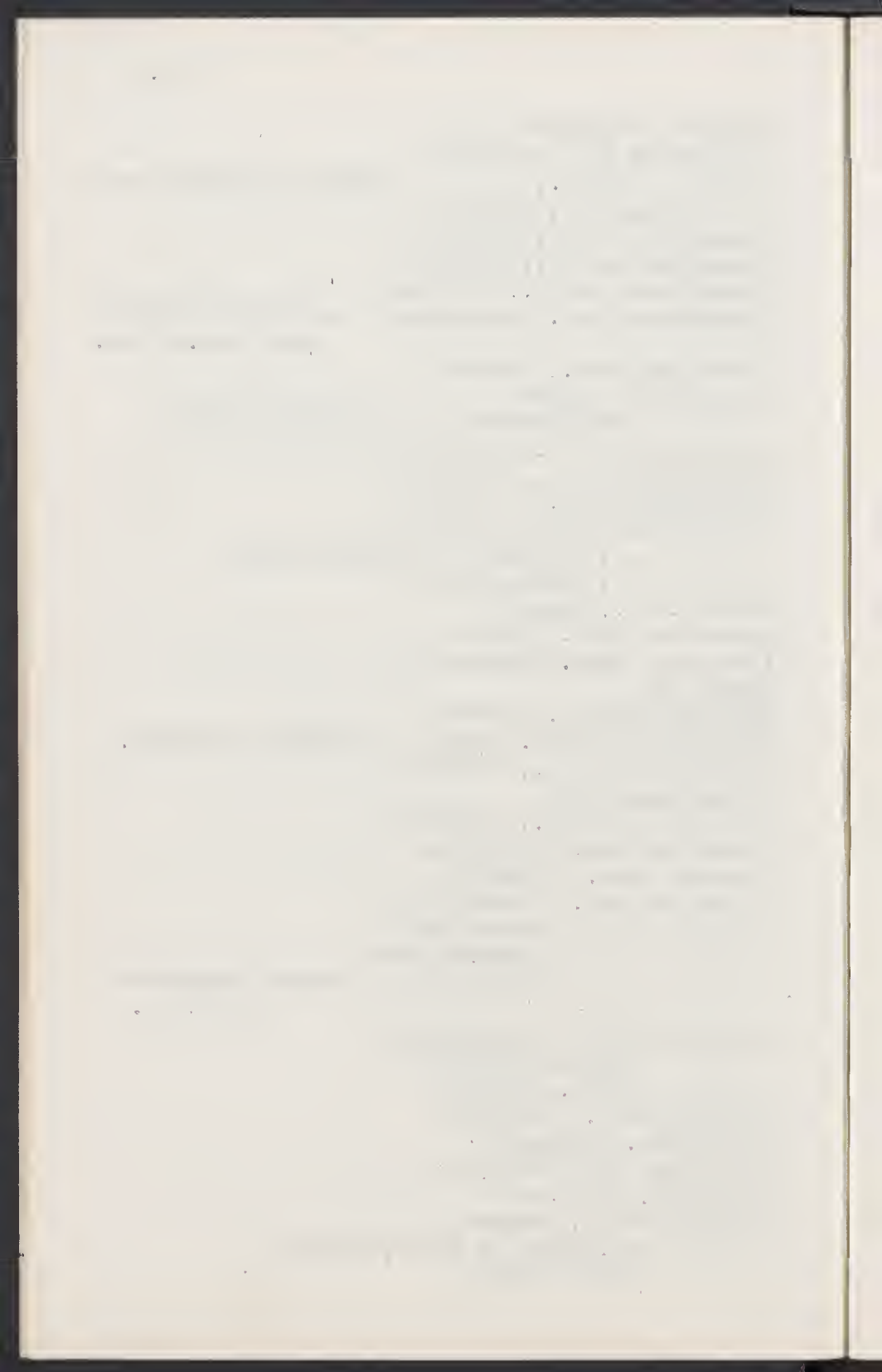
leucophthalma B. & C., Cytispora

leucoplaca B. & R., Sphaeria

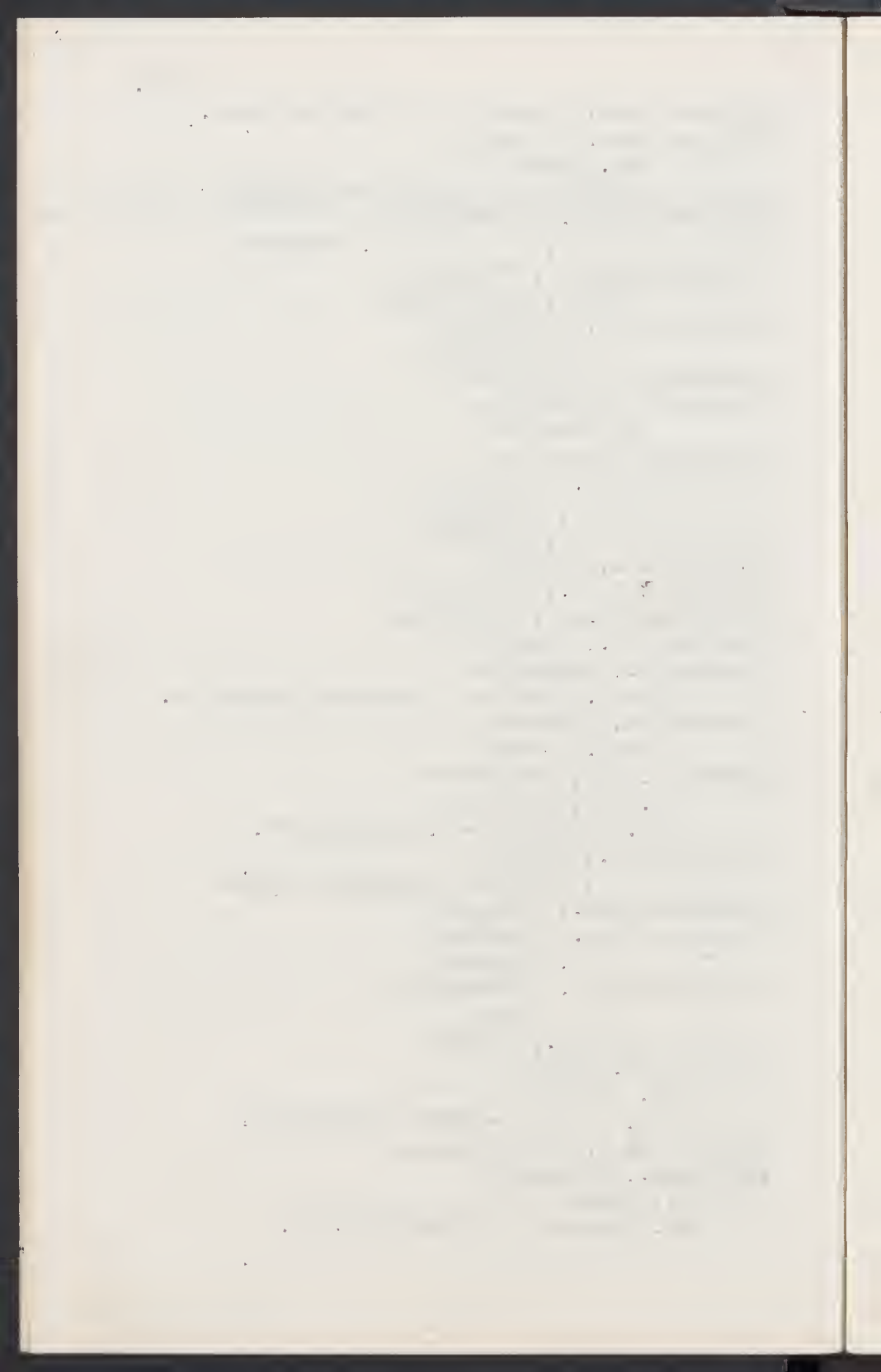
leucopsis Fr., Sphaeria

" B. & C., Peziza





- Ligustri Schw., Sphaeria - CYTISPORA indet.
 lilacina Schw., Botrytis
 " Rob., Uredo
 " Thelephora - CORTICIUM CINEREUM
 lilacinum B. & C., Corticium - Corticium lilacinum
 " " " " - C. CINEREUM
 liliacearum (Duby), Puccinia
 " Schw., Vermicularia
 Liliorum Schw., Excipula
 " " , Sclerotium
 limaeformis Schw., Sphaeria
 limbatus Tul., Cyathus
 " Fr., Geaster
 limitatum, Corticium
 " B. & C., Hypoxylon
 " " " , Phacidium
 limitatus B. & C., Polyporus
 limonii Lev., Uromyces
 Lindbladii Berk., Polyporus
 Lindheimeri B. & C., Polyporus
 limulatus Fr., Flammula
 lineare Fr., Hysterium
 " DeNot., Glonium - HYSTERIUM LINEARE Fr.
 linearis Fr., Sphaeria
 " Pers., Uredo
 lineata B. & C., Grammothele
 " A. & S., Sphaeria
 " DC., Sphaeria - S. ORDINATA Fr.
 lineola Schw., Erineum
 " " , Dothidea - ASTEROMA LINEOLA
 lineolans Schw., Sphaeria
 lineolata Desm., Puccinia
 " " , Sphaeria
 lineolatum Desm., Epicoccum
 " " , Phoma
 " B. & C., Stereum
 lingam Desm., Phoma
 " Fr., Sphaeria
 " " " - PHOMA LINGAM Desm.
 lingula B. & C., Sporidesmium
 lini Desm., Melampsora
 " DC., Uredo
 " Lev., Podocystis - UREDO LINI DC.



- lintaceum, Dematium
 linteus B. & C., Polyporus
 Liquidambaris B. & C., Corticium - C. EVOLVENS Fr.
 " , Valsa - SPHAERIA LIQUIDAMBARIS Schw.
 liratus B. & C., Galers
 lirella Desm., Phoma
 " Moug., Sphaeria
 Lir iodendri Schw., Dothidea
 " Fr., Ectostroma
 " B. & C., Peziza
 " Schw., Prosthemia
 " B. & C., Septoria
 " Schw., Sphaeria
 " " , Dothidea - ECTOSTROMA LIRIODEN.
 " " , Sphaeria - PROSTHEMIUM "
- Lisae DeNot., Sphaeria
 litigiosum Desm., Leptostroma
 " Rob.-Desm., Phacidium
 Litorea Fr., Peziza
 livida Fr., Sphaeria
 " " - STILBOSPORA indet.
 " Thelephora - CORTICIUM QUERCINUM
- lividatus Berk., Lactarius
 livido-fusca Fr., Peziza
 lividulus B. & C., Pleurotus
 lividus Bull., Boletus
 " Schw., Pluteus
 lixivia Fr., Sphaeria
 lobans Schw., Erineum - CEPHALEUROS ?
 lobata Fr., Auricularia
 " B. & C., Peziza
 " " " " , Puccinia
 " Exidia - AURICULARIA LOBATA
 " Schw., Dothidea - D. CONSPURCATA Berk.
- lobatum Nees., Didymium
 " Fr., Stereum
 " Kunze, "
 " " " - S. FASCIATUM
- lobatus Fr., Cantharellus
 " " , Polyporus
 Lobeliae-cardinalis Schw., Uredo
 lobulata, Puccinia ~
 longepila B. & C., Volutella

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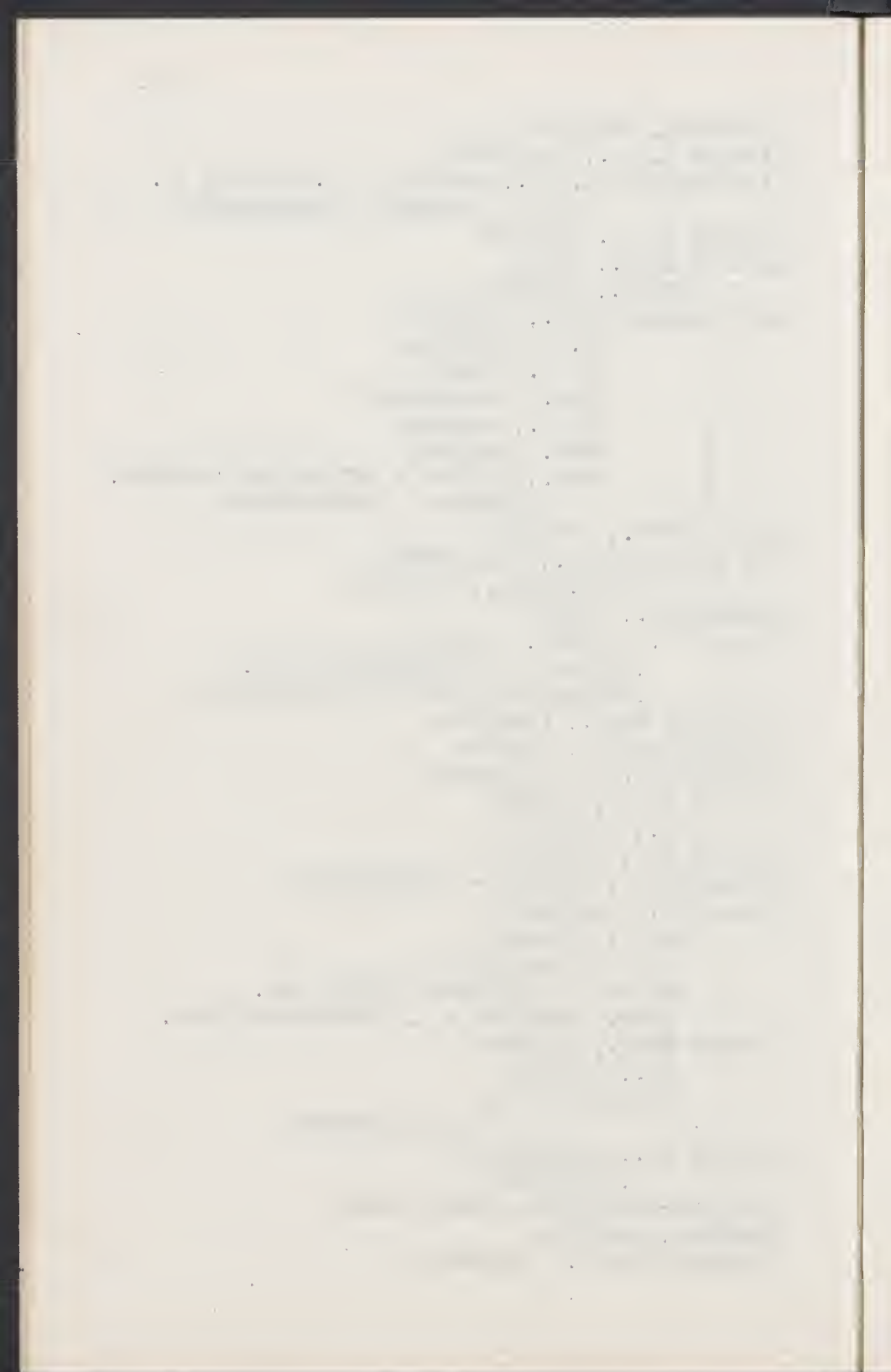
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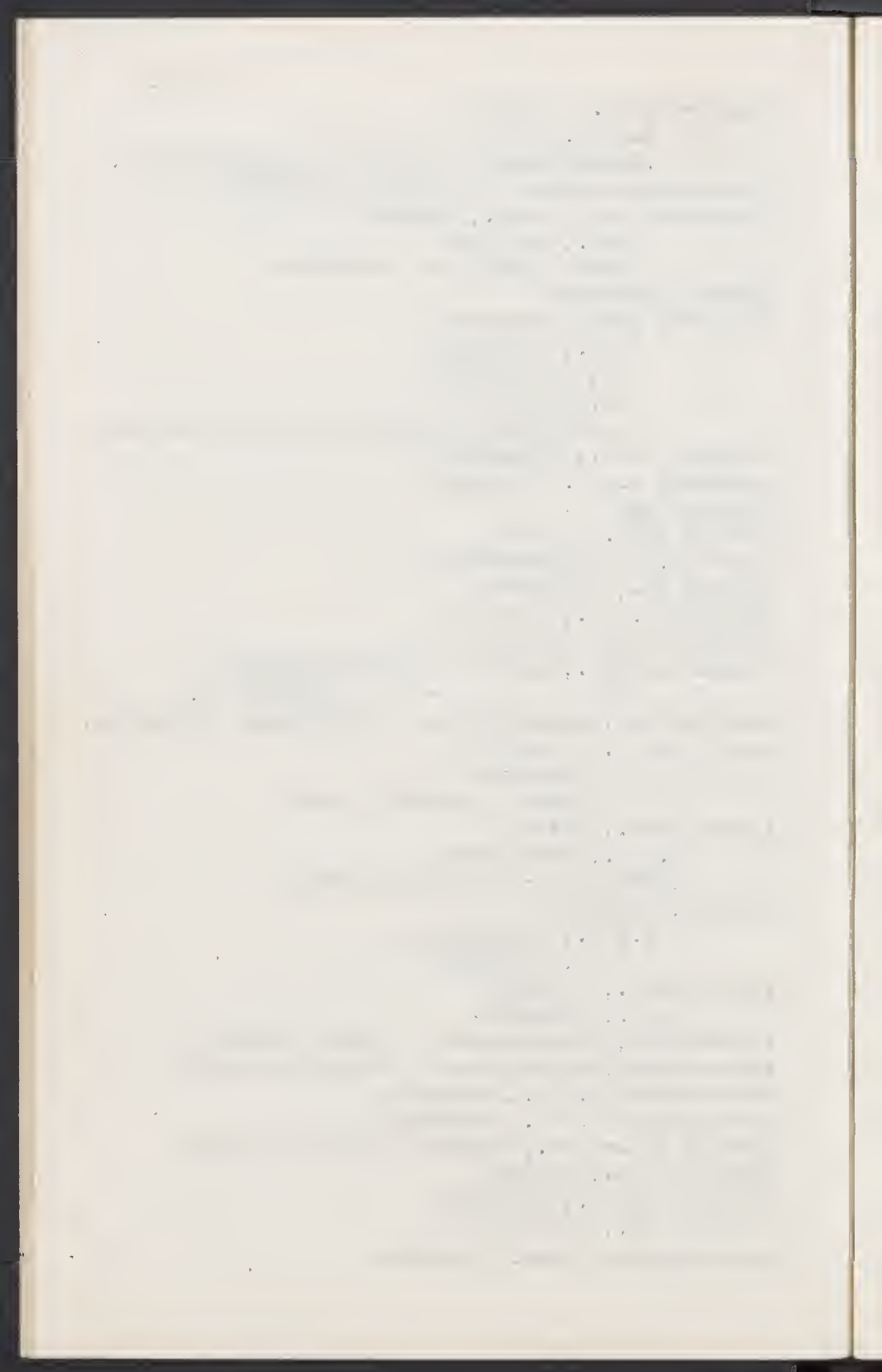
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- lintaceum, Dematium
 linteus B. & C., Polyporus
 Liquidambaris B. & C., Corticium - C. EVOLVENS Fr.
 " , Valsa - SPHAERIA LIQUIDAMBARIS
 liratus B. & C., Galera
 lirella Desm., Phoma
 " Moug., Sphaeria
 Liriodendri Schw., Dothidea
 " Fr., Ectostroma
 " B. & C., Peziza
 " Schw., Prosthemium
 " B. & C., Septoria
 " Schw., Sphaeria
 " Schw., Dothidea - ECTOSTROMA LIRIODEN.
 " " , Sphaeria - PROSTHEMIUM "
- Lisae DeNot., Sphaeria
 litigiosum Desm., Leptostroma
 " Rob.-Desm., Phacidium
 Litorea Fr., Peziza
 livida Fr., & Tode, Sphaeria
 " , Sphaeria - STILBOSPORA indet.
 " , Thelephora - CORTICIUM QUERCINUM
 lividatus Berk., Lactarius
 livido-fusca Fr., Peziza
 lividulus B. & C., Pleurotus
 lividus Bull., Boletus
 " S., Pluteus
 lixivia Fr., Sphaeria
 lobans Schw., Erineum - CEPHALEUROS ?
 lobata Fr., Auricularia
 " B. & C., Peziza
 " " " " , Puccinia
 " , Exidia - AURICULARIA LOBATA Fr.
 " Schw., Dothidea - D. CONSPURCATA Berk.
 lobatum Mees., Didymium
 " Fr., Stereum
 " Kunze, Stereum
 " " - S. FASCIATUM
 lobatus Fr., Cantharellus
 " " , Polyporus
 Lobeliae-cardinalis Schw., Uredo
 lobulata, Puccinia
 longepila B. & C., Volutella



- longipes Bull., Collybia
 " B. & C., Phoma
 " ,Hendersonia - PESTALOTZIA PEZIZOIDES DN.
 longispora, Sphaeria - CORDYCEPS MILITARIS
 longissima Fr. & Pers., Sphaeria
 " Sow., Ustilago
 " Uredo - USTILAGO LONGISSIMA
 longum, Hysterium
 Lonicerae Duby, Aecidium
 " Desm., Asteroma
 " Fr., Lasiobotrys
 " Sow., Sphaeria
 " Fr., Dothidea - LASIOBOTRYS LONICERAE Kze.
 Lonigena Mont., Sphaeropsis
 Lophanthi B. & C., Sphaeria
Lophium 408
 lubrica Scop., Leotia
 lucida B. & C., Sphaeropsis
 lucidus Fr., Polyporus
 Ludwigia B. & C., Septoria
 lugubris Rob., Sphaeria
 luminatum Schw., Aecidium - UREDO LUMINATUM
 " " " - " RUBORUM DC.
 Lunariae Kze., Leptothyrium - LEPTOSTROMA VULGARE Fr.
 Lupini B. & C., Uredo
 " " " " , Uromyces
 " " " " , Uredo - UROMYCES LUPINI
 lurida Schw., Exidia
 " B. & C., Patellaria
 " , Cenangium - PATELLARIA LURIDA
 luridus, Boletus
 " B. & C., Hygrophorus
 " " " " , Polyporus
 lutea B. & C., Hiattula
 " A. & S., Sphaeria
 luteo-badia, Hymenochaete - STEREUM LAETUM
 luteo-flavum, Sporotrichum - FUSISPORUM ROSEUM
 luteo-fuscus B. & C., Marasmius
 luteogriseum B. & C., Didymium
 luteola Rob.-Desm., Sphaeria - NECTRIA LUTEOLA
 luteolum Kze., Erineum
 luteolus B. & C., Marasmius
 " Fr., Rhizopogon
 luteo-maculata Schw., Sphaeria



luteo-olivaceus B.& C., Collybia

luteo-pallidum Schw., Hydnum

luteo-virens, Hypocrea

" " , A.& S., & Fr., Sphaeria - HYPOCREA
LUTEO-VIRENS

luteo-virescens Rob.*Desm., Peziza

lutescens Schw., Aegerita

" " , Atractobolus

" Fr., Cantharellus

" " , Craterellus

" B.& C., Mitrula

" Pers., Polyporus

" Schw., Sporotrichum

" " , Mitremyces

" " , Stachylidium

" Fr., & Pers., Tremella

" , Tubercularia

luteus, Boletus

" Vitt., Hymenogaster

" Nees., Polyporus

" Rabenh., Rhizopogon

" Poria - POLYPORUS HIRSUTUS

lutosa Schw., Thelephora

Luzulae Desm., Uredo

Lychnidearum Lk., Puccinia

Lychnidis B.& C., Leptothyrium

Lycii v. Lilacea, Thelephora - CORTICIUM LIMITATUM

Lycogala 173

lycoperdioides Dittm., Asterophora

" Schw., Scleroderma

" " , Onygena-COILOMYCES SCHWEINITZII

" DC., Peziza - P. VESICULOSA Bull.

Lycoperdon 169

Lycopodii B.& C., Sphaeria

Lysimachiae Schw., Aecidium

Lysurus 153

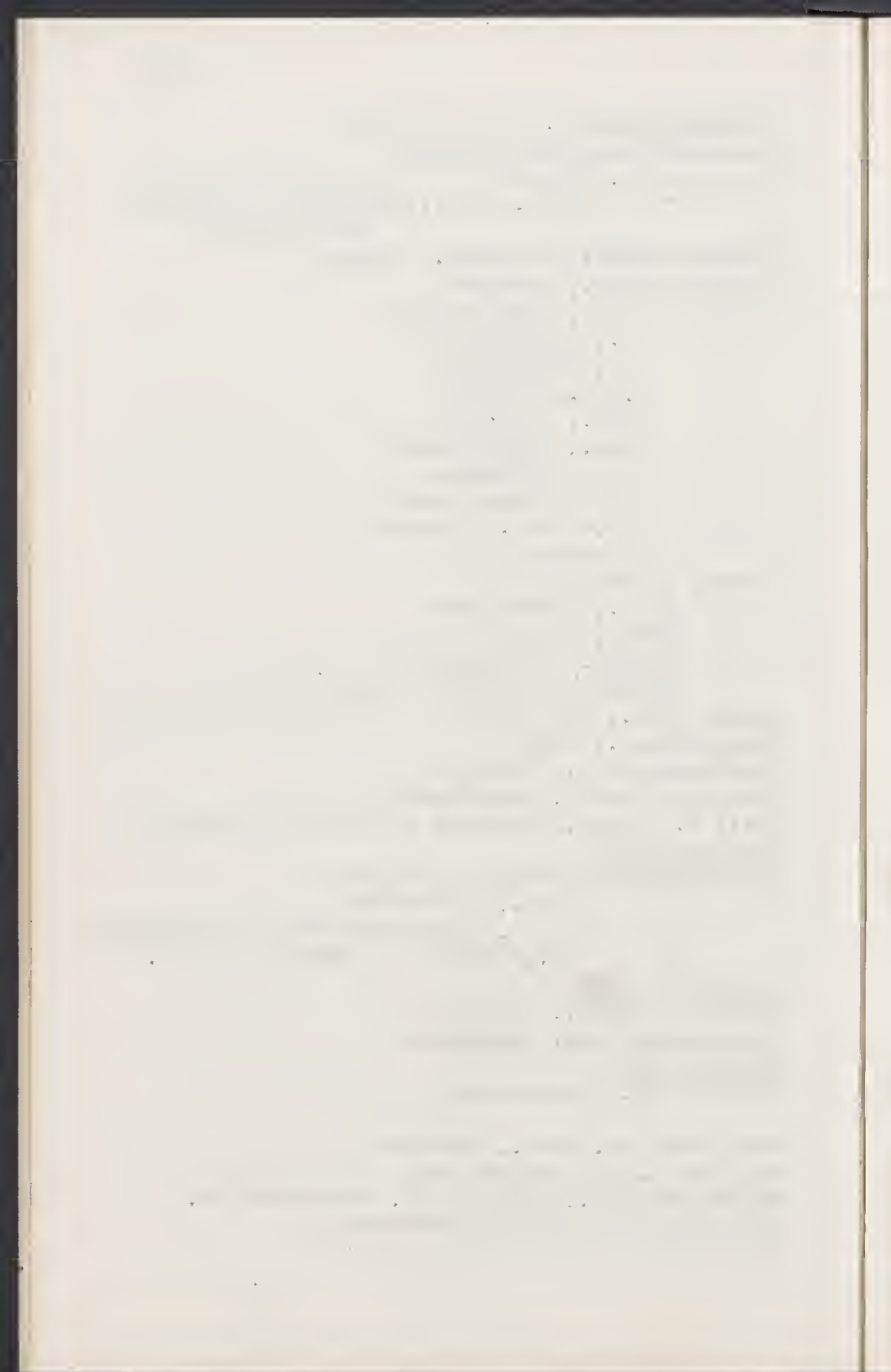
Lythri Desm., Dacryomyces

macilenta Rob.-Desm., Cytispora

Maclurae M.A.C., Sphaeropsis

macrocarpa Tul., Endogone - E. PISIFORMIS Lk.

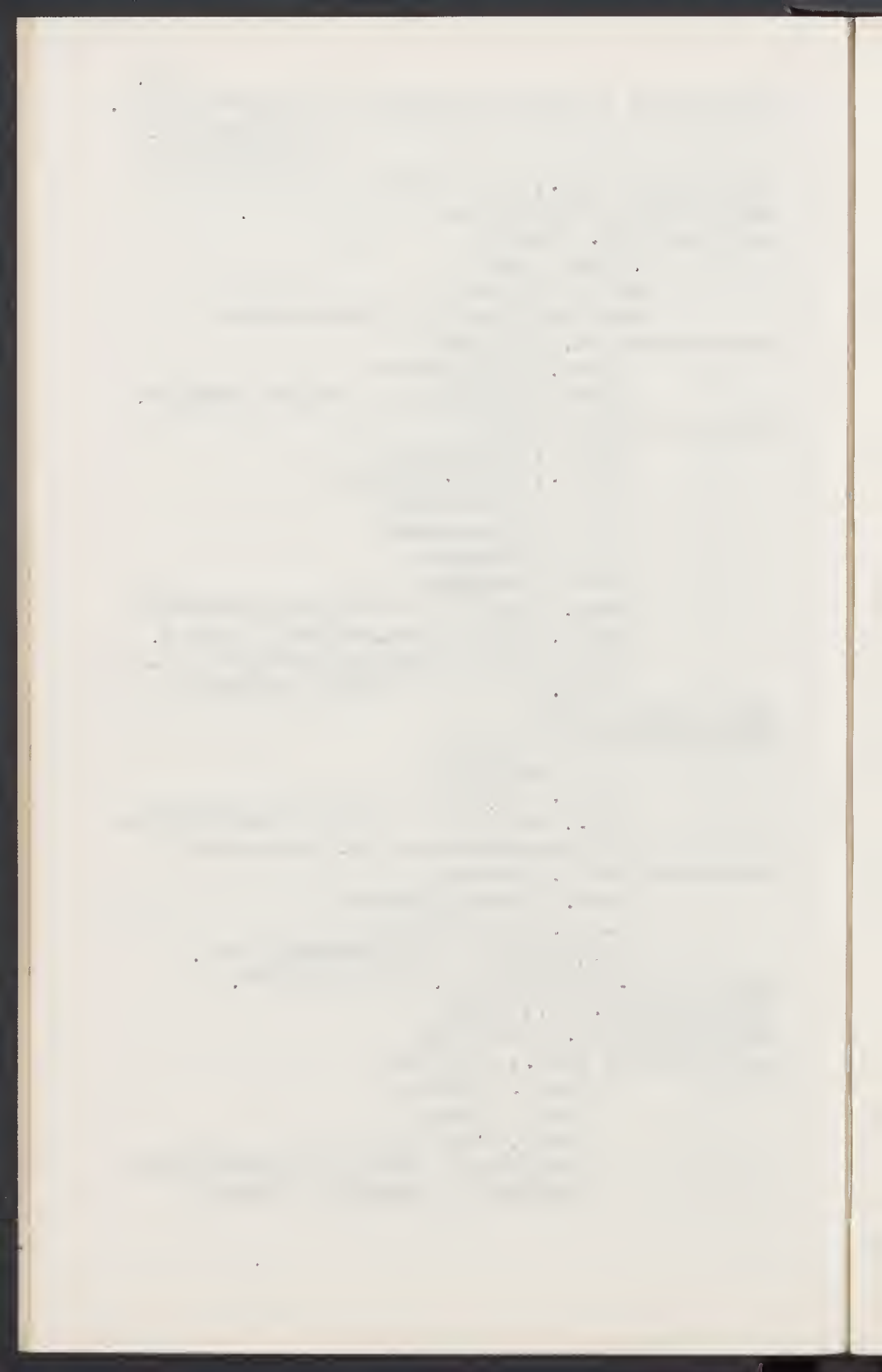
macrocarpon Grev., Helminthosporium



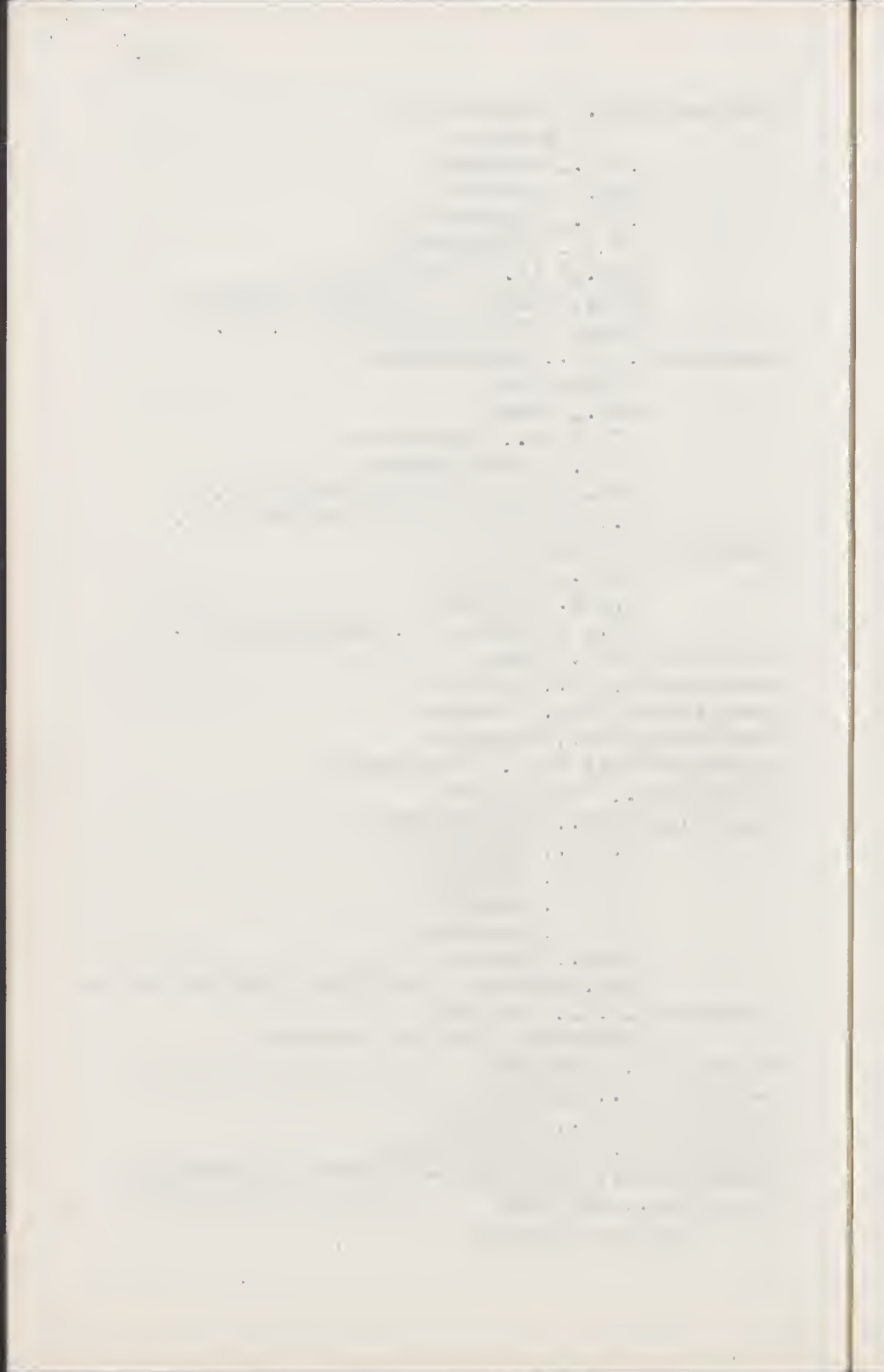
- macrocarpon B., Helminthosporium - H. CAUDATUM B. & C.
 " " - " DUBIUM Schw.
 " " - " FASCICULATUM
 macrochaete Desm., Vermicularia
 macrochaetum, Exosporium
 macropus Pers., Peziza
 " B. & D., Phoma
 " Schw., Podisoma
 " Mart., Erysiphe - E. LEGUMINOSARUM
 macrosperma Lev., Diplodia
 " Pers., Stilbospora
 " Lev., Chromospora - DIPLODIA MACROSP.
 macrospora Schw., Licea
 " B. & C., Pestalozzia
 " B. & C. & Desm., Sphaeria
 " " " , Sphaeronema
 " " " , Sphaeropsis
 " " " , Uromyces
 " Desm., Ustilago
 " Fckl., Durella - PATELLARIA CONGREGATA
 " B. & C., Sphaeria - S. SARTWELLII B. & C.
 " Stilbospora - SPHAERIA MACROSPORA B. & C.
 " B. & C., Urede - UROMYCES MACROSPORA

Macrosporium 325

- macrosporum Fr., Botrytis
 " " , Dactylium
 " Vitt., Tuber
 " Fr., Dactylium - BOTRYTIS MACROSPORUM
 " Helminthosporium - H. BRASSICOLA
 macrostoma B. & C., Nectria
 " Desm. & Tode, Sphaeria
 " B. & C., Sphaeropsis
 " DC., Sphaeria - S. ANGUSTATA Pers.
 macula Schw., Sphaeria - S. MULTIFORMIS Fr.
 maculaecola B. & C., Phoma
 maculaeforme Fr., Corticium
 maculaeformis Desm., Dothidea
 " B. & C., Hypocrea
 " Mont., Phoma
 " Pers., Sphaeria
 " Thelephora - CORTICIUM MACULAEFORM.
 " Sphaerella - SPHAERIA CONFERTA



- maculans Schw., Cladosporium
 " " , Erineum
 " B. & C., Septoria
 " Desm., Sphaeria
 " B. & C., Sphaeropsis
 " " " " , Sporidesmium
 " Desm., & Lk., Vermicularia
 " Schw., Dothidea - ASTEROMA MACULANS
 " Phoma - SEPTORIA MACULANS B. & C.
 maculare B. & Br., Aylographium
 " , Hysterium
 " Desm., Phoma
 " " & Fr., Sclerotium
 " B. & C., Sporidesmium
 " Berk., Hysterium - H. COMMUNE Fr.
 " Fr., Sclerotium - PERISPORIUM indet.
 macularis, Dichaena
 " Desm., Sphaeria
 " B. & Z., Stictis
 " Fr., Sphaeria - S. GEOGRAPHICA Fr.
 maculatum Vitt., Tuber
 maculatus A. & S., Collybia
 maculincola Schw., Peziza
 maculosa Koern., Puccinia
 maeandriiformis Vitt., Choiromyces
 magna Berk., Stilbospora
 Magnoliae Schw., Actinothyrium
 " B. & C., Cenangium
 " " " " , Discella
 " " " " , Radulum
 " " " " , Septoria
 " Schw., Sphaeria
 " Rav., Eustegia - SEPTORIA STRATOSA B. & C.
 Mahoniae M.A.C., Septoria
 " Ascospora - SEPTORIA MAHONIAE
 majalis Fr., Entoloma
 major B. & C., Ascobolus = (*Ascobolus scabigerus*)
 majuscula Schw., Excipula
 malachius B. & C., Crepidotus
 malachoderma, Polyporus - TRAMETES OCCIDENTALIS
 Mali Desm., Asteroma
 " Lenorm., Puccinia



Malicola, Sphaeropsis

" B. & C., Trametes

malleolus B. & R., Hypoxylon

malvacearum Schw., Capillaria

malvicola Schw., Sphaeria

mamillana, Diplodia

" E. & C., Phoma

" , Sphaeria

" , Myxosporium - SPHAERIA MAMILLANA

" , Sphaeria - DIPLODIA "

" Fr., " - S. CLYPEATA Nees.

mamillaris B. & C., Sphaeropsis

mammaeiformis Pers., Sphaeria

" B. & C., Sphaeropsis

" Pers., Sphaeria - S. DESMAZIERII Berk.

mammosum Fr., Tulostoma

mammosus Bolt., Nolanea

manipularis B. & C., Sphaeria

Mapaniae Schw., Sphaeria

mappa Batsch., Amanita

" Fr., "

" Berk., Depazea

" B. & C., Grammothele

marasmioides B. & C., Craterellus

" Berk., Polyporus

Marasmius 45-48

" indet.- RHIZOMORPHA FOLIICOLA

marcida, Sphaeria - XYLARIA TABACINA Kickx.

margaritifera Duby, Sphaeria

marginale Dur., Erineum

" Lk., Caeoma - UREDO BISTORTARUM DC.

marginalis Rabenh., Uredo

marginata Mont., Micropeltis

" Schw., Sphaeria

" Mont., Micropeltis-HYPOCREA CITRINA Mont.

" Schw., Perichaena - P. IRREGULARIS

" Wallr., Sphaeria - S. TRUNCATULA Schw.

" ? Thelephora - T. MOLLIS

marginatum Schw., Leptostroma

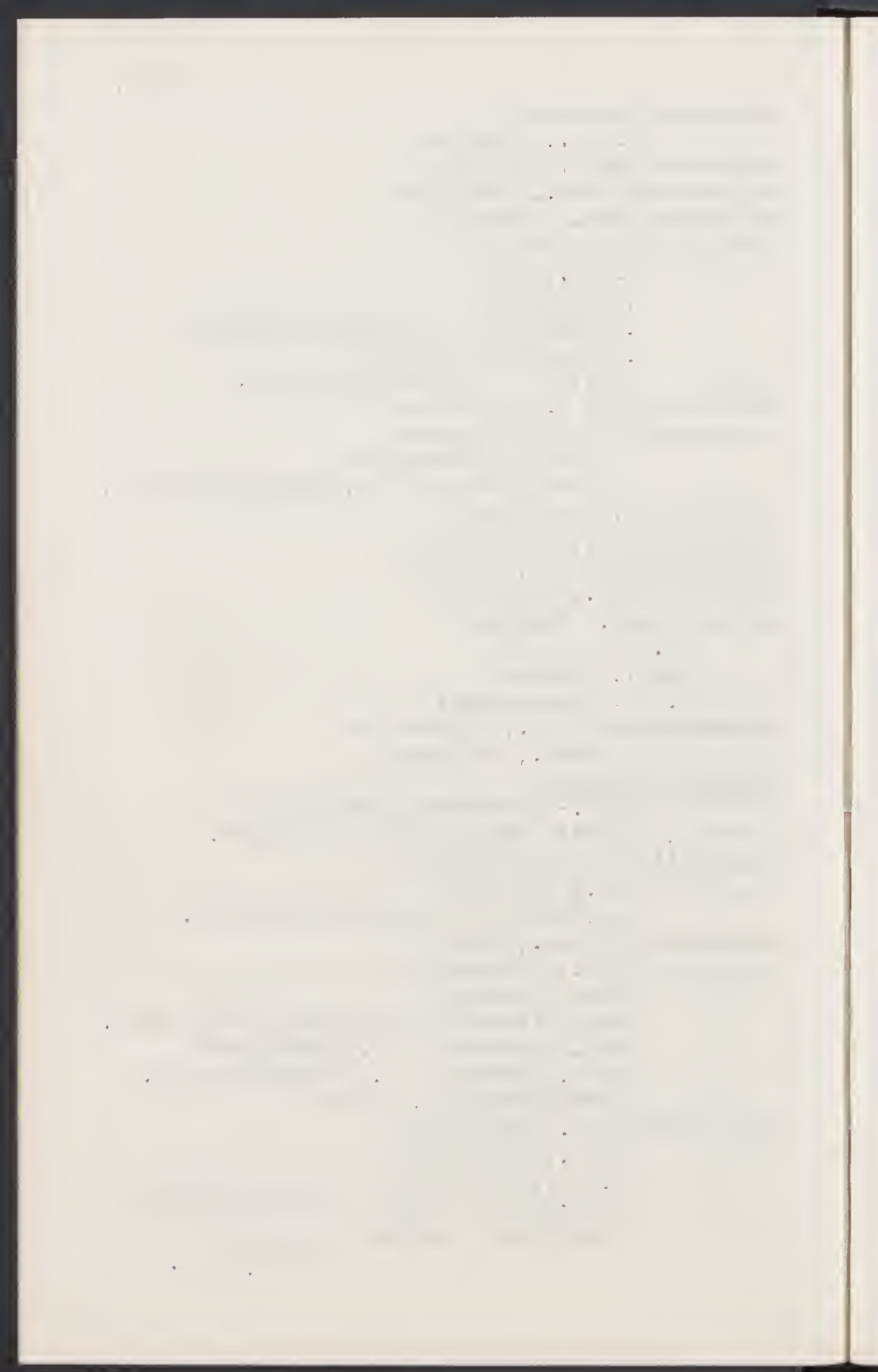
" Vitt., Lycoperdon

" B. & C., Seiridium

" , Hypoxylon - SPHAERIA MARGINATA Schw.

" , Seiridium - AREGMA "

" " - " SPECIOSUM Fr.



- marginatus Batsch., Pholiota
 " Fr., Polyporus
 Mariae Kl., Agaricus - LEPIOTA ACUTESQUAMOSUS
 Marianum Corda, Pyronema
 " " " - PEZIZA OMPHALODES
 marisci Schw., Ustilago
 maritima Rob.-Desm., Peziza
 " Schw., Sphaeria - Xylaria Hypoxylon Fr.
 maritimus Fr., Hebeloma
 marmorata B. & C., Tremella
 marmoratus B. & C., Polyporus
 martianum B. & C., Corticium
 martianus B. & C., Galera
 Martii, Coccotrichum
 " Lev., Erysiphe
Massaria 454
 " indet. - SPHAERIA BISPORA B. & C.
 " " - " CIRCUMSCISSA Schw.
 " " - " OLIVACEO*HIRTIA Schw
 mastoidea Fr., Sphaeria
 " " " - S. UMBRINA Fr.? Berk.?
 mastoideus, Lepiota
 mastrucatus Fr., Pleurotus
 maura Fr., Sphaeria
 maxima Schw., Stemonitis
 maximum B. & C., Capnodium
 " " " " , Mystrosporium
 " , Ptychogaster
 " Fr., Rhytisma
 maximus Lk., Aspergillus
 " Mont., Irpex
 Maydis Duby, Sclerotium
 " , Diplodia
 Mayidis, Ustilago
 " , Sphaeria - DIPLODIA MAYIDIS Berk.
 " " - " ZEAE Lev.
 " DC., Uredo - USTILAGO MAYIDIS
 medicaginis Desm. & Lib., Phacidium
 " Fr., Sclerotium
 " Desm., Septoria
 " Lib., Phacidium - ASCOBOLUS TRIFOLII
 Medullae Schw., Torula
 medulla-panis Fr., Polyporus
 medullare Schw., Sclerotium

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 twenty-fourth of these is the fact that the

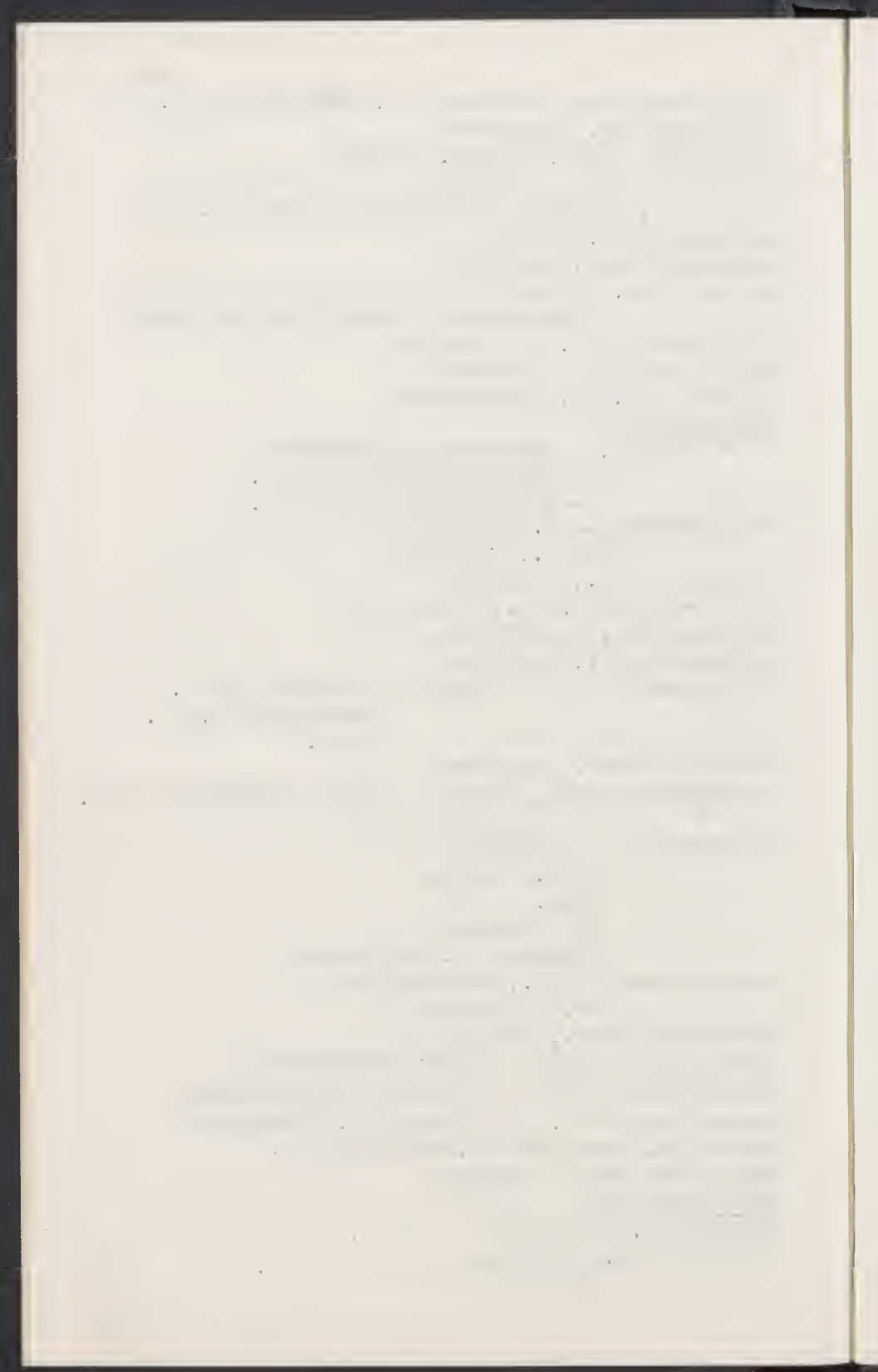
twenty-fifth of these is the fact that the
 twenty-sixth of these is the fact that the
 twenty-seventh of these is the fact that the

twenty-eighth of these is the fact that the
 twenty-ninth of these is the fact that the
 thirtieth of these is the fact that the

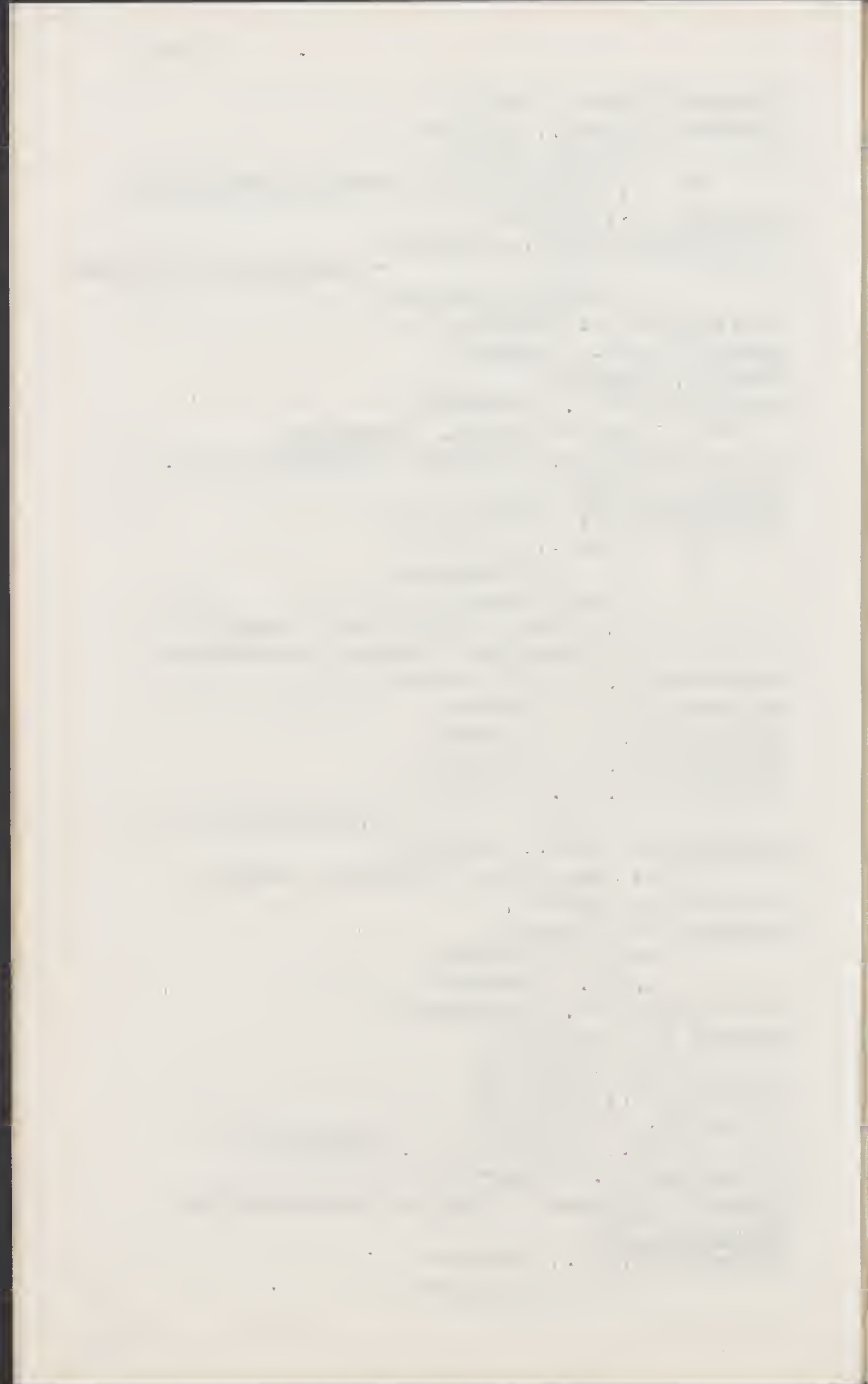
- megalocarpa B. & C., Asterina
 " Ehr., Syzigites
 " " " - MUCOR RAMOSUS Bull.
 megaloma Schw., Peziza
 megalospora B. & C., Asterina
 megalospora B. & C., Diplodia
 " DeNot., & Mont., Sphaeria
 meg alosporum B. & C., Didymium
 " " " " , Oidium
 mela Schw., Sphaeria
 melaena D. & M., Phoma
 " Fr., Sphaeria
 " , Phoma - SPHAERIA MELAENA
 " Sphaeria - PHOMA "
 melaleucum Fr., Hysterium
 " B. & C., Phoma
 " Fr., Hysterium - H. VARIEGATUM B. & C.
 melaleucus Pers., Tricholoma
 melaloma A. & S., Peziza
 " B. & Br., Volutella
 Melampsora 276 → *Anthracobia*
 " indet. - SCLEROTIUM POPULINUM Pers.
Melanconium 216
 melania Pers., Peziza
 melanochlorum Desm., Epidochium
Melanogaster 145
 melanophaea Kze., Excipula
 melanoplaca B. & C., Arthrobotryum
 " Desm., Sphaeria
 melanopum B. & Br., Sporidesmium
 melanopus Schw., Dactylium
 " B. & C., Peziza
 " , Polyporus - P. BOUCHEANUS
 melanoranthus Berk., Pachyphlaeus
 melanosperma Schw., Nidularia
 melanospermum, Didymium - D. CLAVUS Fr.
 " " " - " LOBATUM Nees.
 " " " - " PHYSARIOIDES
 melanosporum B. & C., Helminthosporium
 " Vitt., Tuber
 melanostyla DC., Sphaeria
 melanoxeros Desm., Cantharellus - C. TUBAEFORMIS
Melasmia 237
 melasperma Fr., Sphaeria
 melastoma Sow., Peziza

The first part of the paper is devoted to a general
 introduction of the subject. The second part
 contains a detailed description of the
 experimental apparatus and the method of
 observation. The third part presents the
 results of the experiments, and the fourth
 part discusses the theoretical aspects of the
 problem. The fifth part contains the
 conclusions of the work.

- Melastomae Schw., Dothidea - D. SCHWEINITZII B. & C.
 melastroma Fr., Sphaeria
 melataphra Lasch. & Desm., Peziza
 melathroa B. & C., Sphaeria
 " , Diploëdia - SPHAERIA MELATHROA B. & C.
 melaxantha Fr., Peziza
 meleagris Duby, Aecidium
 Meliae Schw., Sphaeria
 " " , Melogramma - SPHAERIA MELIAE Schw.
 melilotus B. & C., Clitopilus
 melinoides Bull., Naucoria
 melioides M.A.C., Glenospora
Meliola 475
 " indet. - ASTEROMA CALLITHAMNION
 " " - HELMINTHOSPORIUM indet.
 " " - SPHAERIA NIDULANS Schw.
 melioloides B. & R., Asterina
 " B. & C., Sphaeria
 Melissa Desm., Septoria
 melleo-rubens B. & C., Armillaria
 melleus Vahl., Armillaria
 melogramma Fr., Sphaeria
 Melogramma indet. - SPHAERIA ATROFUSCA B. & C.
 " " - " PHORADENDRI B. & C.
 " " - " indet.
 meloplaca Schw., Sphaeria
 membranacea Schw., Fibrina - PEZIZA MEMBRANATA Schw.
 " " , Peziza - P. " " "
 membranaceum, Dictyonema
 " Bull., Hydnum
 " Schw., "
 " Fr., Stereum
 " , Hydnum - H. FUSCOATRUM
 membranaceus B. & C., Craterellus
 " Fr., Polyporus
 membranata Schw., Peziza
 membranosum, Hydnum - IRPEX CINNAMOMEUS
 memorabile, Monilia - SPORIDESMIUM MEMORABILE
 Menandrianus Mont., Polyporus - P. PERGAMENUS
 mendax DC., Sphaeria - S. ARUNDINIS Fr.
 Menisperm Pers., Sphaeria
Menispora 344
 Menthae DC., Aecidium
 " Pers., Puccinia
 " , Uredo



- Menyanthis Desm., Septoria
 Mercurialis Desm., Septoria
 " Chev., Uredo
 " , Phyllosticta - SEPTORIA MERCURIALIS
 merdaria Fr., Sphaeria
 merismatoides Schw., Clavaria
 " " " - THELEPHORA PTERUOIDES
 " ?Tremello dendron- " "
 merismoides Fr., Phlebia
 Merseii B. & C., Tympanis
 Merulii, Mycelium
 merulinus B. & C. Marasmius
 " Bertero & Mont., Marasmius
 merulioides Schw., Daedalea - PAXILLUS indet.
Merulius 84-85
 mesenterica Fr., Auricularia
 " Pers., "
 " , Sparassus
 " Retz, Tremella
 " , Phlebia - AURICULARIA MESENERICA
 " , Tremella - SPARASSIS MESENERICA
 mesobathes B. & C., Pleurotus
 mesoedema B. & C., Sphaeria
 mesoleuca B. & C., Sphaeria
 mesomajale B. & C., Puccinia
 mesotephra B. & R., Sphaeria
 " " " C., " - S.MESOEDEMA B. & C.
 Mespili Rob.-Desm., Asteroma
 " DC., Aecidium - ROESTELIA MESPILI
 metatus Fr., Mycena
 mexicana Fr., Ephelis
 " M.A.C., Hypocrea
 " B. & C., Trametes
 Meyenianum Klot., Tulostoma
 Mezerei Fr., Dothidea
 " Schw., Sphaeria
 micaceus Fr., Coprinus
 micans Fr., Pistillaria
 " Schw., Polyporus - P. VAPORARIUS
 Micheliiana Fr., Sphaeria -
 Michelii, Diderma - DIDYMIUM HEMISPHERICUM
Michenera 119
 Micheneri B. & C., Botrytis
 " " " " , Cytispora



Micheneri B. & C., Lachnocladium
 " " " " , Lentinus
 " " "X" , Pleurotus
 " " " " , Sphaeria
 " "" " " , Stereum
 " " " " , Tympanis
 " " " " , Artocreas - MICHENERA ARTOCREAS
 " " " " , Clavaria - LACHNOCLADIUM MICHENERI
 " " " " , Hypocrea - H. LUTEO-VIRENS
 " " " " , Stilbospora - CHEIROSPORA MICHEN.
 " , Thelephora - STEREUM MICHENERI B. & C.

micraspis B. & C., Rhytisma
 microcarpon Schrad., Dictydium

Microcera 303

" Mont., Xylaria
 microdon, Hydnum - H. MEMBRANACEUM
 microloncha B. & C., Sphaeria - S. ASSECLA Schw.
 micromegas Mont., Polyporus

Micropeltis 467

micropeltoides B. & C., Asterina

Micropera 252

microplaca B. & C., Sphaeria
 " " " " , Diatrype - SPHAERIA MICROPLACA
 microporus, Polyporus - TRAMETES OCCIDENTALIS
 " Cda., Epicoccum
 " Fr., Peziza

microscopica B. & C., Cribraria
 " " " " , Discella
 " Fr., Sphaeria
 " B. & C., Sphrinctrina
 " ? Septoria - SPHAERIA MICROSCOPICA

microscopicum Desm., Microthyrium

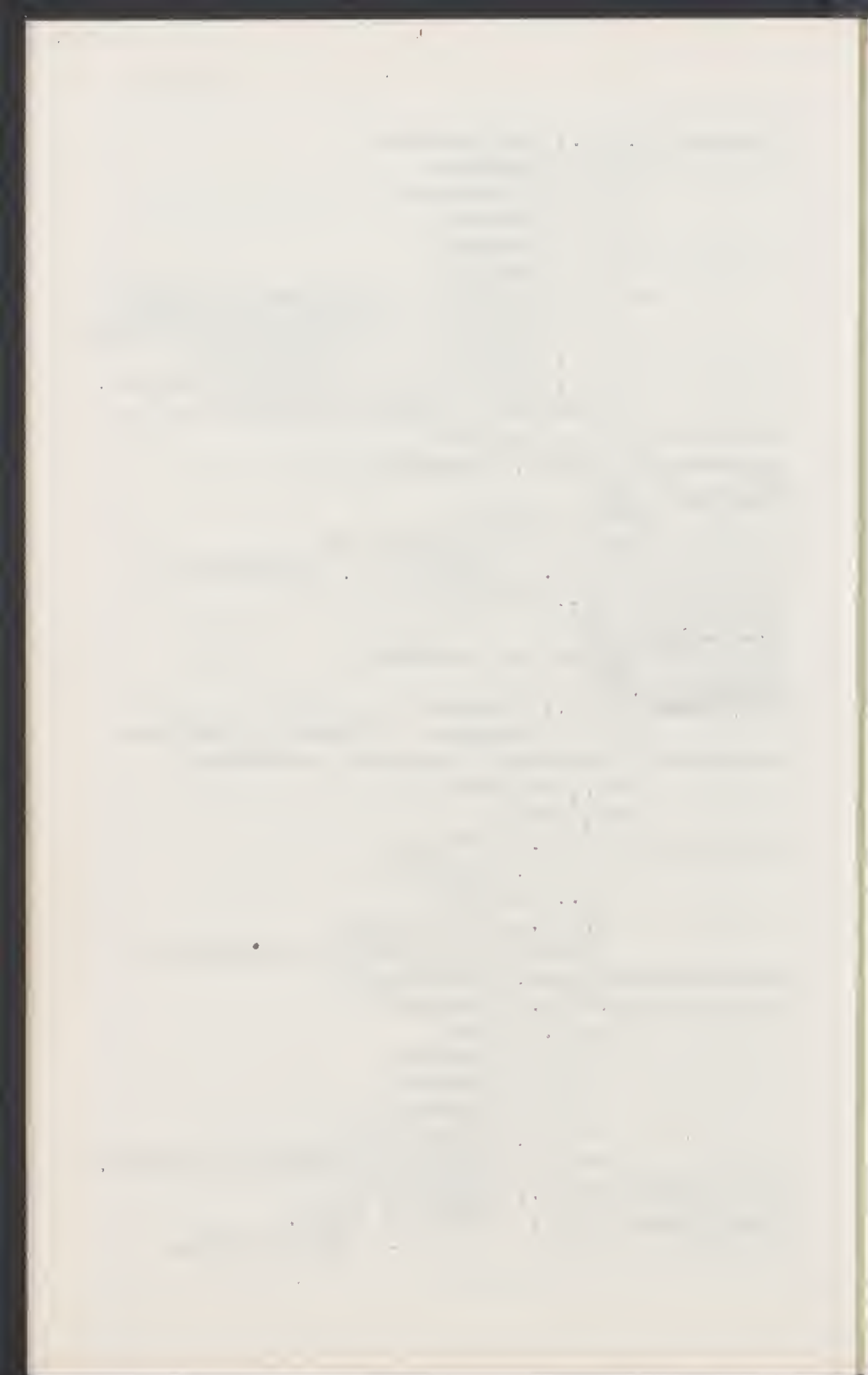
microsperma B. & Br., Discella

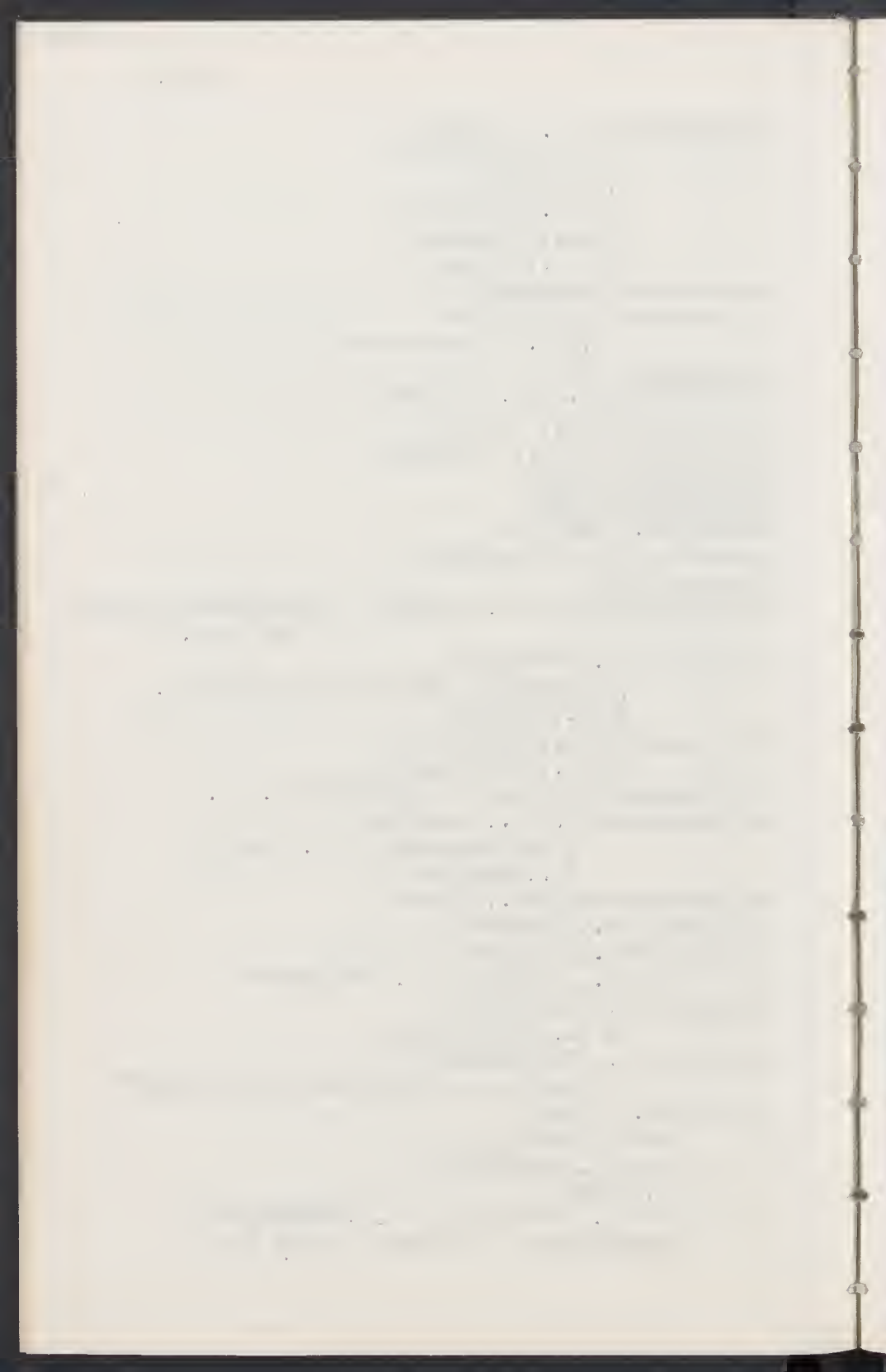
" B. & C., Licea
 " " " " , Puccinia
 " " " " , Sphaeria
 " " " " , Tremella
 " " " " , Tubercularia
 " "" " " , Sphaeria - TREMELLA MICROSPER.

microspermum B. & C., Cladosporium

Microsphaera indet. - ERYSPHE indet.

" " - " VACCINII Schw.





- minimum B. & C., Craterium
 " Schw., Geaster
 minimus Rav., Polyporus
 " Schw., Geaster - G. FORNICATUS
 minor, Tubercularia
 " , Arcyria - A. UMBRINA
 " , Nidularia - CYATHUS CAMPANULATUS
 minus Lk., Helminthosporium
 minuta B. & C., Exidia(Hirneola)
 " Lk., Vermicularia
 " B. & C., Hirneola - EXIDIA FUSCO-SUCCINEA
 " Lev., Sphaeropsis - HENDERSONIA OLEAE
 minutissima, Didymosphaeria - SPHAEROPSIS indet.
 minutula Schw., Botrytis
 minutum Desm., Sclerotium
 " L., Exosporium - VERMICULARIA DEMATIUM
 " " " - " MINUTUM
 " Desm., Sclerotium - S. DURUM Pers.
 mirabile Berk., Sporoschisma
 mirabilis Mont., Geaster
 " B. & C., Psilopezia
 " Pk., Helicomyces - HOBSONIA GIGASPORA B. & C.
 Miribelii Lev., Sphaeropsis
 " Moug., Sphaeria - SPHAEROPSIS MIRIBELII
 misella B. & C., Clavaria
 " Rob.-Desm., Peziza
 misellum B. & C., Helotium - PEZIZA MISELLUM
 miserum B. & C., Phoma
 Missouriensis Schw., Dothidea
 " " " - STILBOSPORA indet.
 mitis Krmbrh., B oletus
 " Pers., Pleurotus
 mitra, Helvella - H. LACUNOSA
Mitremyces 156
Mitrula 370
 mittoptalma B. & C., Peziza
 mixta, Uredo
 " Schw., Sphaeria - DIPLODIA indet.
 " , Uredo - U. EPITEA
 mixtum B. & C., Phoma
 modesta Schw., Sphaeria
 modestus B. & C., Coprinus
 " Kz., Polyporus
 molare Fr., Radulum
 " " " - KNEIFFIA SETIGERA

Molinaris Pers., Rhizomorpha
 molle B. & C., Corticium
 " " " " , Helminthosporium

" Fr., Hydnum

" Lev., Stereum

mollis Fr., Crepidotus

" Schaeff., "

" B. & C., Irpex

" Fr., Polyporus

" Lev., Sphaeropsis

" Fr., Thelephora

mollissima Pers., Thelephora

mollisioides Schw., Peziza

mollissimum, Dematium

molliuscula Schw., Sphaeria

molliusculum Schw., Cenangium

molliusculus Berk., Polyporus

molluscus Fr., Polyporus

" Pers., "

monachella Fr., Helvella

monadelpha Fr., Sphaeria

Monilia 351

monilifera B. & C., Peziza

monilioides, Eochnium

" Fr., Oidium

" Lk., "

monochaeta Desm., Pestalozzia

monochrous B. & C., Polyporus - P. CHRYSITES Berk.

monogramma B. & C., Rhytisma

Monotospora 358

monstrosa Schw., Sphaeria

Montagnei Cast., Coniothyrium

" Tul., Cyathus

" Lev., Erysiphe

" Berk., Hypolyssus

" Fr., Sphaeria

" Tul., Ustilago

" " , Uredo - USTILAGO MONTAGNEI

Montagnites 32

monticulosa B. & C., Sphaeria

" , Valsa - SPHAERIA MONTICULOSA

monticulosus B. & C., Amanita

morbosa Schw., Sphaeria

Morchella 367

- Mori Desm., Cheilaria
 " Berk.& Cast., Diplodia
 " Schw., Sclerotium
 " Lev., Septoria
 " , Sphaeropsis - DIPLODIA MORI
 mori-albae Schw., Sphaeria
 moriformis Sm., Dacryomyces
 " Fr., Dothidea
 " Pers.& Tode, Sphaeria
 morigena B.& C., Sphaeria
 mori-rubrae Schw., Sphaeria
 Morseii B.& C., Hypoxylon
 Mors-uvae Schw., Erysiphe
 Mougeotii Fr., Corticium
 " Lev., Microsphaera - ERYSIPHE MOUGEOTII
 Mucedo Tode, Ascophora
 " , Mucor
 mucida Pers., Clavaria
 " Fr., Sphaeria
 " Schw., Sphaeria - S. OOTHECA B.& C.
 mucidum Pers., Hydnum
 " Schw., Hydnum - H. ALUTACEUM
 mucidus Fr., Polyporus
 " var., Boletus - POLYPORUS MUCIDUS
 mucilaginosis B.& C., Hygrophorus
Mucor 486
 mucorinus B.& C., Hyalopus
 mucosa B.& C., Typhula
 " Pers., Sphaeria - S. PEONIS Schw.
 mucronata Schw., Sphaeria - XYLARIA MUCRONATA
 mucronatum, Aregma
 " , Phragmidium - AREGMA MUCRONATUM
 Mulleri Berk., Trametes
 multiceps B.& C., Marasmius
 " Sow., Sphaeria
 multifera B.& C., Sphaeria
 " " " " , " - S. STERCOREA
 multiforme, Hypoxylon - SPHAERIA MULTIFORMIS
 multiformis Fr., Sphaeria
 multipartita Schw., Thelephora
 multiplex Fr., Hydnum
 " B.& C., Septonema
 " " " " , & Kze., Xylaria
 multiseptata Schw., Sphaeria
 " " Stilbospora - SPHAERIA MULTISEPT.

- munda B. & C., Sphaeria
 muralis Sow., Omphalia
 muricatus Fr., Elaphomyces
 " " , Lepiota - L. ASPERATUS Berk.
 murinaceus Bull., Hygrophorus
 " , Agaricus - HYGROPHORUS MURINACEUS
 murinum Lk., Alytospodium
 " B. & C., Corticium - C. CINEREUM
 Murraili B. & C., Boletus
 " " " , Entoloma
 " " " , Hydnum
 " " " , Hypoxylon
 " " " , Nectria
 " " " , Sphaeria
 " " " , Thelephora
 " , Corticium - THELEPHORA MURRAII B. & C.
 " , Stereum - " " " "
- Musae Mont., Meliola
 " B. & C., Myxosporium
 Musaecola B. & C., Crepidotus
 " " " , Cyphella
 muscarius L., Amanita
 muscicola Fr., Cyphella
 " B. & C., Hymenochaete
 " , Physarum
 " Fr., Typhula
 " , Asterostroma - HYMENOGHAETE MUSCICOLA
 " , Pistillaria - TYPHULA "
- muscigena, Cyphella
 " , Clavaria - C. CRISPULA
 muscigenus Fr., Cantharellus
 muscivora Berk., Sphaeria - NECTRIA MUSCIVORA
 " B. & Br., Sphaeria - S. BRYOPHILA Rob.
 muscoides B. & C., Cordierites
 muscorum Lk., & Schw., Dematium
 " Fr., Rhizoctonia
 " " , Sclerotium
 mutabile Fr., Craterium
 mutabilis B. & Br., Peziza
 " Schaeff., Pholiota
 " B. & C., Polyporus
 " Fr., Sphaeria
 " , Tubercularia
 mutata Cast., Sphaeria
 mutatum Pk., Corticium - C. OCHROLEUCUM
 " " , Peniophora - " "

mutica B. & C., Pestalozzia

mutila Fr., Diplodia

" " , Sphaeria

" " , Chromospora - DIPLODIA MUTILA Fr.

" " , Diplodia - SPHAERIA MUTILA Fr.

mutilans, Sphaeria - Hendersonia indet.

Mycena 7

Mycenoides Fr., Pholiota

myceticola B. & C., Peziza

mycobanche Lk., Aspergillus

Mycogone 519

mycophila Fr., Sphaeria

mycophilum Kk., Sepedonium

" " , Sporotrichum

myrmecophila Cast., Cordyceps

Myriadeae DC., Sphaeria

Myriae Mont., Rhytisma

myriangioides B. & R., Sphaeria

myricatum Schw., Aecidium

myriocarpa Fr., Sphaeria

Myriocephalum 257

" indet.- CONIOTHECIUM JUGLANDIS B. & C.

" Juglandis - " "

myristica B. & C., Uromyces

Myrothecium 305

Myrrhis Schw., Puccinia

" " , Sphaeria

" , Puccinia - UREDO CHAEROPHYLLI Schw.

myrtillina Fr., Erysiphe

" Kze., Podosphaeria - ERYSIPHE MYRTILLINA

Mystrosporium 315

mytilinellum Fr., Lophium

myrtilinum(Pers.)? Lophium

" Pers., Hysterium - LOPHIUM MYRTILINUM

Myxormia 244

Myxosporium 222

" indet.- SPHAERIA MAMILLANA

Myxotrichum 311

" indet.- CONOPLEA HISPIDULA

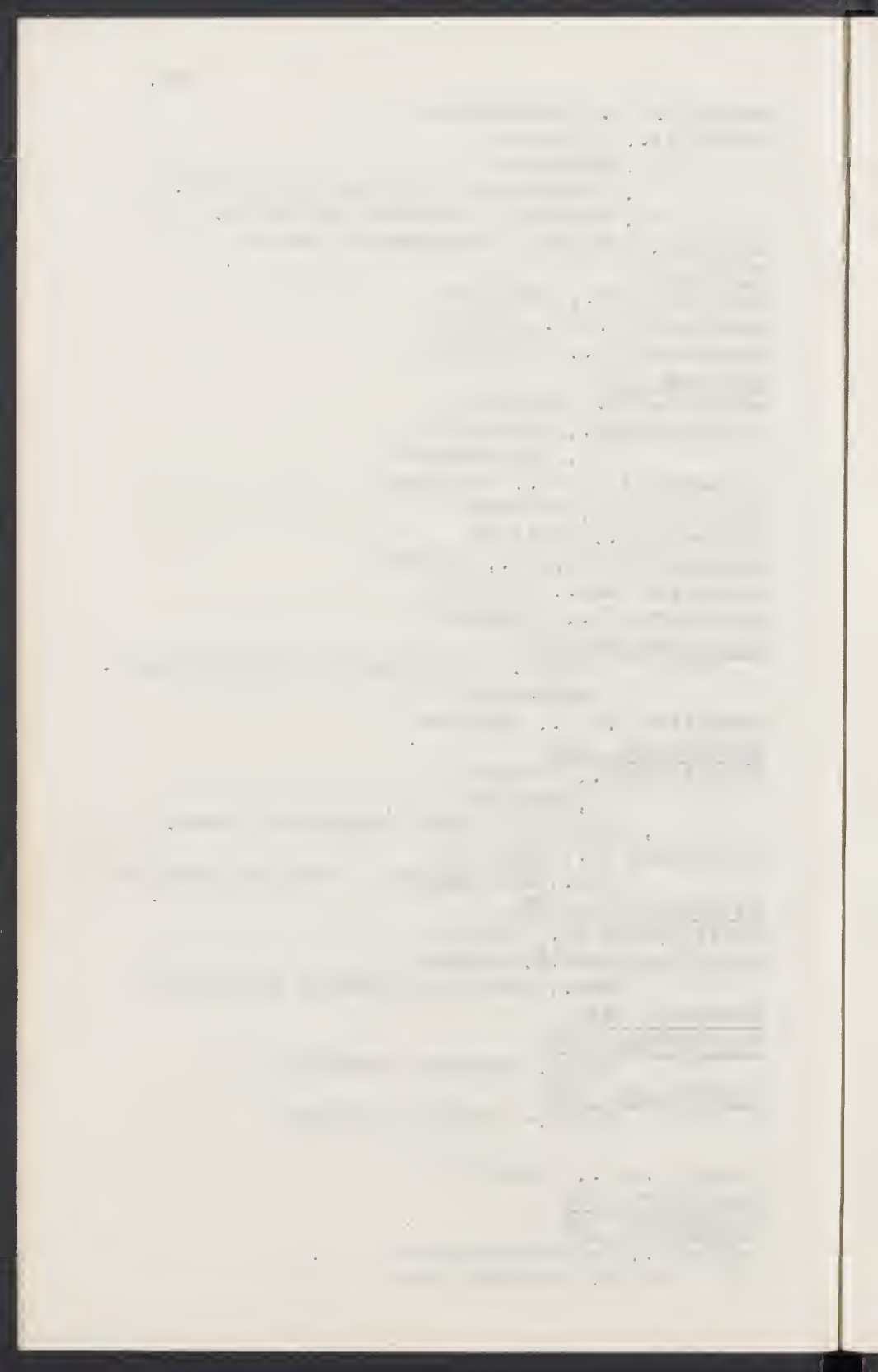
Nabali B. & C., Septoria

Naemaspora 221

Naematelia 139

nanum Lk., Helminthosporium

" B. & Br., Verticillium



Nardi Fr., Sphaeria - S. DUPLEX V. NARDI Fr. 132.

Naucoria 21

nauseosus M.A.C., Entoloma

" , Phallus

naviculare Schw., Lophium

navicularis Schw., Sphaeria

nebularis Batsch., Clitocybe

nebulosa Desm., Septoria

" Pers., Sphaeria

nebulosus B. & C., Polyporus

Nectria 427

nectriaeformis B. & C., Didymium

nectrioides B. & C., Fusisporium

Neelgherrensis Mont., Polyporus

neglectum Desm., Epicoccum

" Berk., Sclerotium

Nemaurensis, Heterotheca - AECIDIUM CICHORACEARUM

Neottiospora 243

nepalensis Berk., Lentinus

nephraspermum Mont., Melanconium

nephridius Berk., Polyporus

nephriticum Berk., Hysterangium

nephrodes B. & C., Crepidotus

nephroideum, Physarum - DIDYMIUM PRUINOSUM B. & C.

nervicola Desm., Peziza

nervisequa (Pers.) Excipula

" " , Peziza - EXCIPULA NERVISEQUA

" Desm., Acalyptospora

nervisequia Pers., Peziza

" Schw., Sphaeria

nervisequum Kze., Erineum

" Fr., Hysterium

nesodes B. & C., Sphaeria

newtome Berk., Hydnum

nicaraguense B. & C., Stereum

Nicaraguensis B. & C., Lentinus

" " " " , Polyporus

Nicotiana B. & C., Naucoria

nidulans Fr., Polyporus

" Schw., Sphaeria

" , Meliola - SPHAERIA NIDULANS Schw.

Nidularia 170

nidulus B. & C., Marasmius

" Schm., Peziza

" B. & C., Pleurotus

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QUESTIONS AND ANSWERS	1
BOOK REVIEWS	1
OBITUARY	1
ANNOUNCEMENTS	1
INDEX	1
ADVERTISING	1

- Nieskyensis, Polyporus - P. INCARNATUS
 niger Schw., Pleurotus
 " Berk., Polyporus
 nigra Fr., Hymenula
 " , Comatricha - PHYSARUM indet.
 nigrannulata B. & C., Sphaeria
 nigrans Rob.-Desm., Sphaeria
 " " " " - S. NIGRICANS
 nigreda Schw., Sphaeria
 nigrella Fr., Sphaeria
 nigrescens, Bovista
 " Fr., Trichothecium
 " Schw., Tubercularia
 " " , Dothidea - ASTEROMA NIGRESCENS
 " " , Tubercularia - T. DUBIA Schw.
 nigricans, Agyrium
 " , M.A.C., Polyporus
 " , Fr., Russula
 " , Schw., Septoria
 " , Sphaeria
 " DC., Tubercularia
 " Schw., " - T. DUBIA
 nigriceps B. & C., Aspergillus
 nigrificans Nob. & Schw., Sphaeria
 nigripes, Didymium
 " Schw., Isaria
 " Fr., Peziza
 " Pers., Trichia
 " Fr., Didymium - PHYSARUM MUSCICOLA
 " " , Helotium - PEZIZA NIGRIPES Fr.
 nigrita Pers., Clavaria
 " B. & C., Collybia
 " " " " , Diplodia
 " Schw., Sphaeria
 " Lev., Xerotus
 nigro-annulata B. & C., Sphaeria
 " " " " " " - S. YUCCAE Schw.
 nigrocincta B. & C., Peziza
 nigro-cinnabarina B. & C., Angelina
 " " " " " " - CENANGIUM
 " " " " " " ACUTUM Fr.
 " " Schw., Patellaria-ANGELINA
 " " " " " " NIGRO-CINNABARINA B. & C.
 nigrofuscum Schw., Cenangium

1870

1. The first of the year was a very cold day, with a heavy frost, and the wind from the north-east.

2. On the 2nd, the weather was much warmer, and the wind from the south-west.

3. On the 3rd, the weather was again cold, with a heavy frost, and the wind from the north-east.

4. On the 4th, the weather was much warmer, and the wind from the south-west.

5. On the 5th, the weather was again cold, with a heavy frost, and the wind from the north-east.

6. On the 6th, the weather was much warmer, and the wind from the south-west.

7. On the 7th, the weather was again cold, with a heavy frost, and the wind from the north-east.

8. On the 8th, the weather was much warmer, and the wind from the south-west.

9. On the 9th, the weather was again cold, with a heavy frost, and the wind from the north-east.

10. On the 10th, the weather was much warmer, and the wind from the south-west.

11. On the 11th, the weather was again cold, with a heavy frost, and the wind from the north-east.

12. On the 12th, the weather was much warmer, and the wind from the south-west.

13. On the 13th, the weather was again cold, with a heavy frost, and the wind from the north-east.

14. On the 14th, the weather was much warmer, and the wind from the south-west.

15. On the 15th, the weather was again cold, with a heavy frost, and the wind from the north-east.

16. On the 16th, the weather was much warmer, and the wind from the south-west.

17. On the 17th, the weather was again cold, with a heavy frost, and the wind from the north-east.

18. On the 18th, the weather was much warmer, and the wind from the south-west.

19. On the 19th, the weather was again cold, with a heavy frost, and the wind from the north-east.

20. On the 20th, the weather was much warmer, and the wind from the south-west.

21. On the 21st, the weather was again cold, with a heavy frost, and the wind from the north-east.

22. On the 22nd, the weather was much warmer, and the wind from the south-west.

23. On the 23rd, the weather was again cold, with a heavy frost, and the wind from the north-east.

24. On the 24th, the weather was much warmer, and the wind from the south-west.

25. On the 25th, the weather was again cold, with a heavy frost, and the wind from the north-east.

26. On the 26th, the weather was much warmer, and the wind from the south-west.

27. On the 27th, the weather was again cold, with a heavy frost, and the wind from the north-east.

28. On the 28th, the weather was much warmer, and the wind from the south-west.

29. On the 29th, the weather was again cold, with a heavy frost, and the wind from the north-east.

30. On the 30th, the weather was much warmer, and the wind from the south-west.

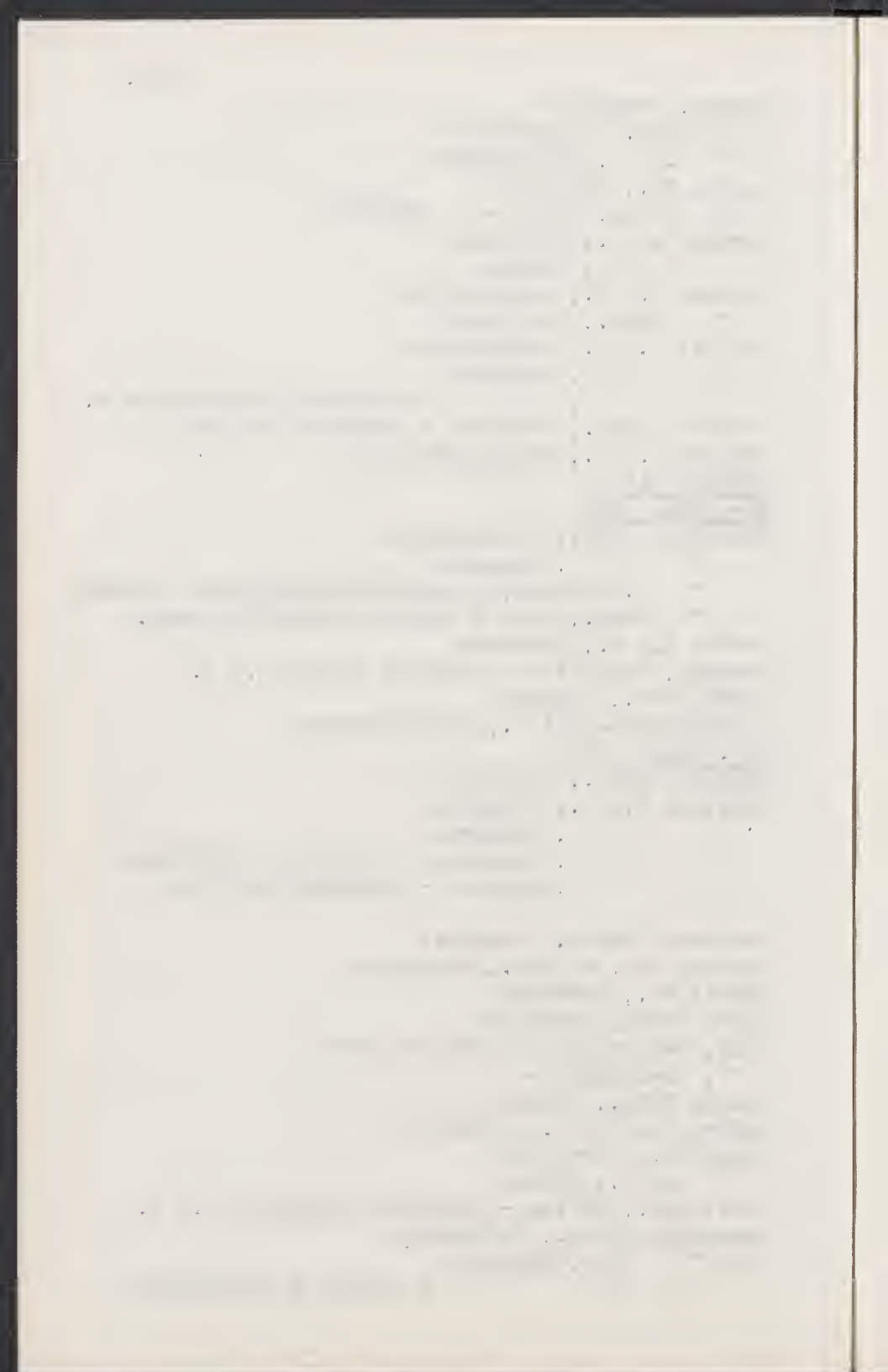
31. On the 31st, the weather was again cold, with a heavy frost, and the wind from the north-east.

- nigromarginatus, Polyporus - P. HIRSUTUS
 nigro-purpurascens Schw., Polyporus
 " " " " - GLOEOPORUS N.
 nigropurpureus, Polyporus - P. SUPERFICIALIS
 nigrum, Dactylium
 " , Dematium
 " , Epicoccum
 " , Berk., Sporidesmium
 " Fr., Sporotrichum
 niphiceps B. & C., Marasmius
 nitellinus Fr., Clitocybe
 nitens Fr., Himantia
 " Berk., Mucor
 " Schw., Sporidesmium
 " Lk., Sporotrichum
 " Pers., Trichia
 " Schw., Uredo
 " , Aecidium - UREDO LUMINATUM Schw.
 " , Badhamia - PHYSARUM CHRYSOSTICTUM B. & C.
 " (Lib.) Rost., Oligonema - POLYANGIUM VITELLINUM
 " Kze., Phycomyces - MUCOR NITENS Berk.
 nitida B. & C., Sphaerostilbe
 nitidissima B. & C., Discosia
 " " " " , Dothidea
 nitidula Schw., Excipula
 " B. & C., Septoria
 nitidulum Berk., Stereum
 nitidulus B. & C., Polyporus
 nitidum, Acremonium
 " B. & C., Fusarium
 " " " " , Myxosporium
 " " " " , Sclerotium
 " " " " , Sphaeronema
 " Vitt., Tuber
 nitidus B. & C., Hygrophorus
 " Fr., Polyporus
 " Schw., " - P. CROCIPORUS B. & C.
 nivalis Grev., Amanita
 nivea Cast., Erysiphe
 " Fr., Peziza
 " B. & C., Pilacre
 " Hoffm., Sphaeria
 " Pers., Stictis

[The text on this page is extremely faint and illegible. It appears to be a list or index of names and dates, possibly from a historical document or a genealogical record. The layout suggests a structured list with multiple columns.]

- niveum, Fusarium
 " Desm., Illosporium
 " B. & C., Sphaeronema
 niveus Fr., Coprinus
 " Schw., Irpex - I. DEFORMIS
 nivosa B. & C., Cytispora
 " " " " , Hiatala
 nivosus B. & C., Cantharellus
 " Berk., Polyporus
 nobilis B. & C., Hendersonia
 " " " " , Sphaeria
 " " " " , " - CENANGIUM NIGRO-FUSCHM S.
 nodicola Schw., Dothidea - ASTEROMA NODICOLA
 nodosum B. & C., Helminthosporium
Nolanea 16
Nosophaea 533
 Notarisii Mont., Gloeosporium
 " " , Sphaeria
 " v.clypeata, Clypeosphaeria-DIPLODIA CLYPEATA
 " Mont., Valsa - SPHAERIA NOTARISII Mont.
 notata B. & C., Sphaeria
 notatum, Hypoxylon - SPHAERIA NOTATA B. & C.
 notha Schw., Sphaeria
 novaboracense B. & C., Cryptosporium
Nov. Genera 535
 nucicola Schw., Hysterium
 nucitena B. & C., Hypoxylon
 " " " " , Sphaeria
 " " " " , Hypoxylon - SPHAERIA CARYOPHAGA
 " " " " , Sphaeria - HYPOXYLON NUCITENA

 nuclearia DeNot., Sphaeria
 nucleata Fr., & Schw., Naematelia
 nucula Fr., Sphaeria
 nucum Corda, Ascophora
 nuda, Peniophora - CORTICIUM NUDUM
 " , Thelephora - " "
 nudata Schw., Sphaeria
 nudicollis B. & C., Sphaeria
 nudum Fr., Corticium
 " B. & D., Hydnum
 nudus Rav., Phallus - CORYNITES RAVENELII B. & C.
 nummularia Berk., Psilopezia
 " DC., Sphaeria
 " " " - HYPOXYLON GLYCIRRHIZA



nummularia DC., Sphaeria - S. CLYPEUS Schw.
 nummularium Bull., & Fr., Hypoxylon - SPHAERIA N.
 nutans Grev., & Fr., Arcyria

" Pers., Physarum

" B. & C., Pilacre

Nyctalis 44

Nymphaearum B. & C., Aecidium

Nyssae B. & C., Corticium

" " " " , Dendrina

" " " " , Hydnum

" " " " , Corticium - STEREUM MICHENERI

Nyssaecola B. & C., Sphaeria

Oakesii B. & C., Corticium

" " " " , Hypocrea

obducens Fr., & Schw., Sphaeria

" Lk., Sporotrichum

" , Polyporus - P. VULGARIS

" , " - " XANTHOLOMA

" Fr., Poria - POLYPORUS XANTHUS

" Schum., Sphaeria - S. MYRIOCARPA Fr.

" Plowr., " - " TRANSVERSALIS Schw.

obesa B. & C., Sphaeria

" D. & M., " - S. ASPERA V. FUSCA Schw.

" " " " , " - " QUADRATA Schw.

" " " " , " - " VERRUCAEFORMIS Ehrh.

obfuscum B. & C., Didymium

obliqua B. & C., Exidia

" " " " , Puccinia

" Fr., Sphaeria

obliquus Fr., Irpex

" B. & C., Marasmius

" Fr., Polyporus

oblonga Fr., Stemonitis

" B. & C., Stilbospora

" Desm., Vermicularia

oblongata B. & C., Trichamphora

oblongisporum B. & C., Lycoperdon

oblongum Desm., Phoma

" , Melanconium - M. OVATUM

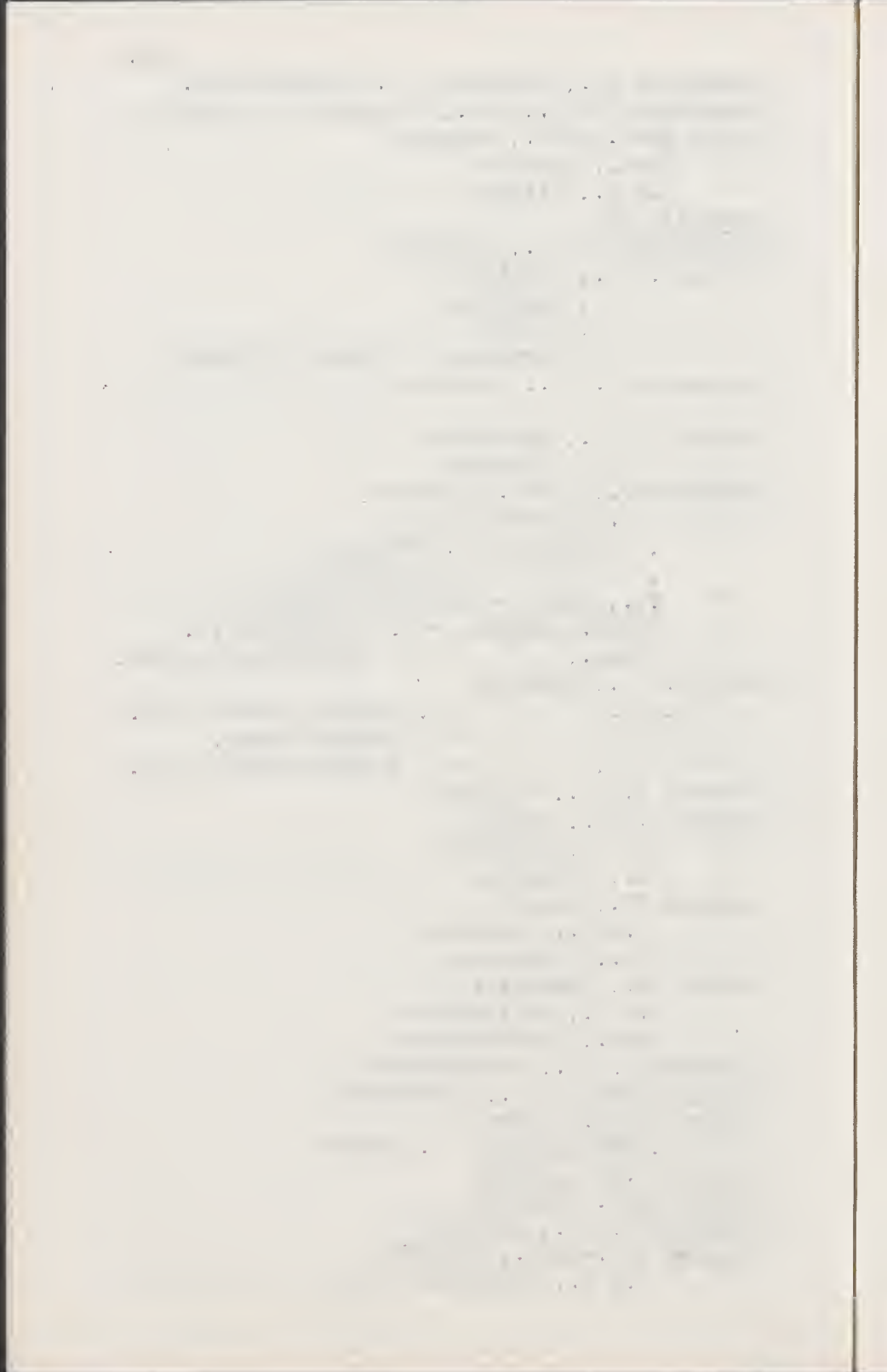
obnubila B. & C., Phoma

obovata Berk., Xylaria

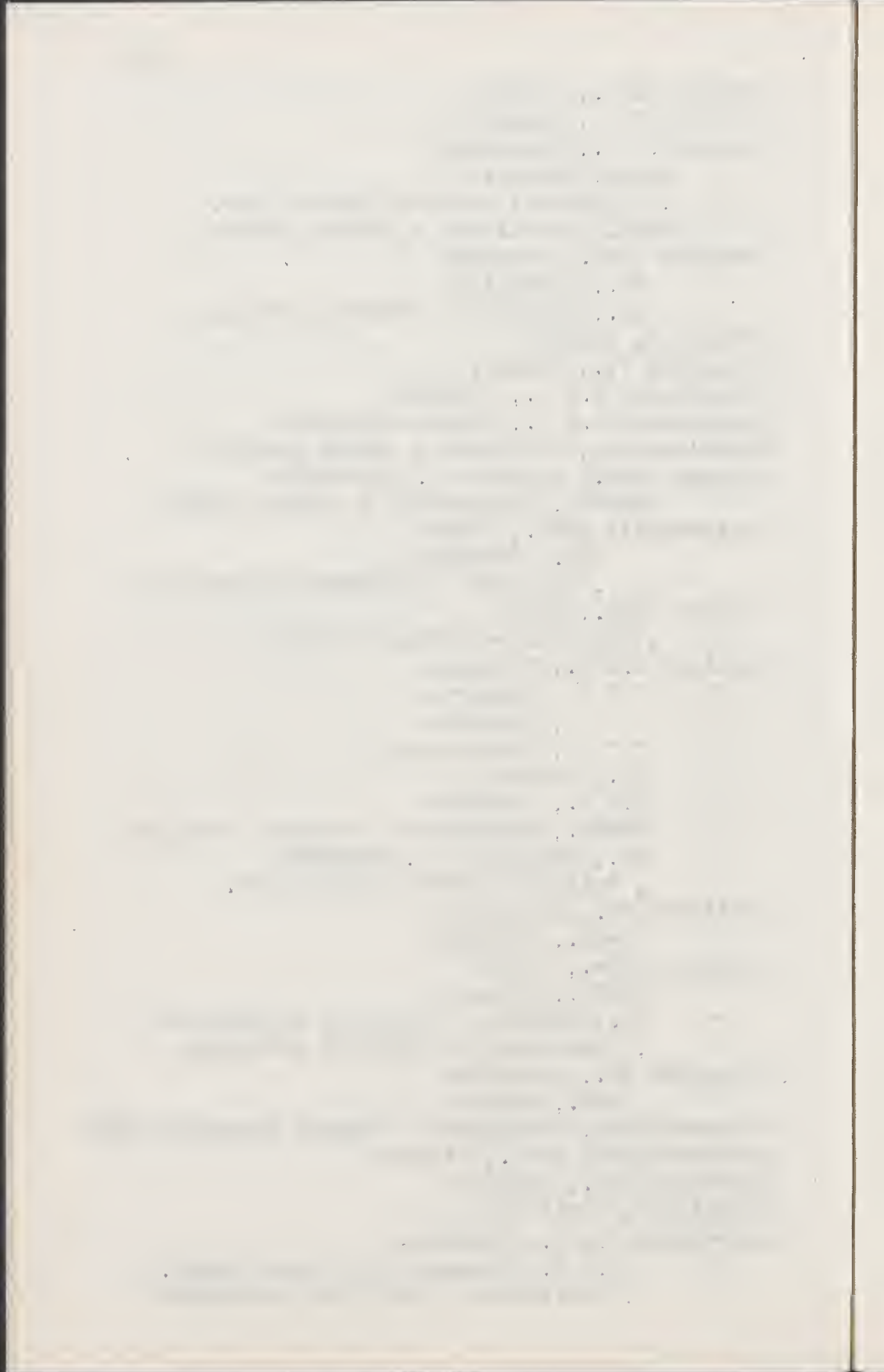
obrussum B. & C., Didymium

obscurum Rob.-Desm., Asteroma

" B. & C., Septonema



- oblecta Schw., *Peziza*
 " " , *Sphaeria*
 obtusa B. & C., *Hypocenia*
 " Schw., *Sphaeria*
 " , *Diplodia* - *SPHAERIA OBTUSA* Schw.
 " Duby, *Pistillaria* - *CLAVARIA MUCIDA*
 obtusata Schw., *Sphaeria*
 " Fr., *Stemonitis*
 " Lk., *Erysiphe* - *UNCINULA OBTUSATA*
 obtusatum, *Aregma*
 obtusatus Fr., *Psathyra*
 obtusissima B. & C., *Sphaeria*
 obtusissimum B. & C., *Helminthosporium*
 obtusiusculum, *Seiridium* - *AREGMA SMILACIS*
 obtusum Schw., *Hydnum* - *H. ALUTACEUM*
 " Schmidt, *Phragmidium* - *AREGMA OBTUSUM*
 occidentalis Schw., *Peziza*
 " Fr., *Trametes*
 " , *Polyporus* - *TRAMETES OCCIDENTALIS*
 occulta Desm., *Phoma*
 b" , *Urocystis* - *USTILAGO SEGETUM*
 ocellata B. & C., *Discosia*
 " " " " , *Septoria*
 " , *Sphaeria*
 " " " " , *Sphaeropsis*
 " Fr., *Stictis*
 " B. & C., *Trametes*
 " DeNot., *Aglaspora* - *SPHAERIA OCELLATA*
 " Fr., *Sphaeria* - *S. VOMITORIA*
 " , *Valsa* - *SPHAERIA OCELLATA* Fr.
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 " Berk., *Polyporus*
 ochracea Schw., *Peziza*
 " Hoffm., *Solenia*
 " Fr., *Sphaeria* - *HYPOCREA CITRINA* Mont.
 " , *Thelephora* - *CORTICIUM OCHRACEUM*
 ochraceum Fr., *Corticium*
 " Pers., *Hydnum*
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 ochraceoflavum Schw., *Stereum*
 ochrolea Desm., *Sphaeria*
 ochroideum, *Corticium*
 ochroleuca B. & C., *Septoria*
 " B. & R., *Sphaeria* - *HYPOCREA* indet.
 " , *Thelephora* - *CORTICIUM OCHROLEUCUM*



ochroleucum Fr., Corticium

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" " " " , Sphaeria

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" B. " - S. STICTOSTOMA B. & C.

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" indet. - ERYSHIPHE indet.

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" " , Diplodia

" Cast., Ectostroma

" Desm., Hendersonia

" D. & M., Septoria

" DeNot., Stictis

" Cast., Torula

" " , Ascospora - SEPTORIA OLEAE DeNot.

" DC., Sphaeria - SEPTORIA OLEAE D. & M.

" , Sphaeropsis - HENDERSONIA OLEAE Desm.

" DeNot., Trochila - STICTIS OLEAE DeNot.

Oleaginum Cast., Cycloclonium

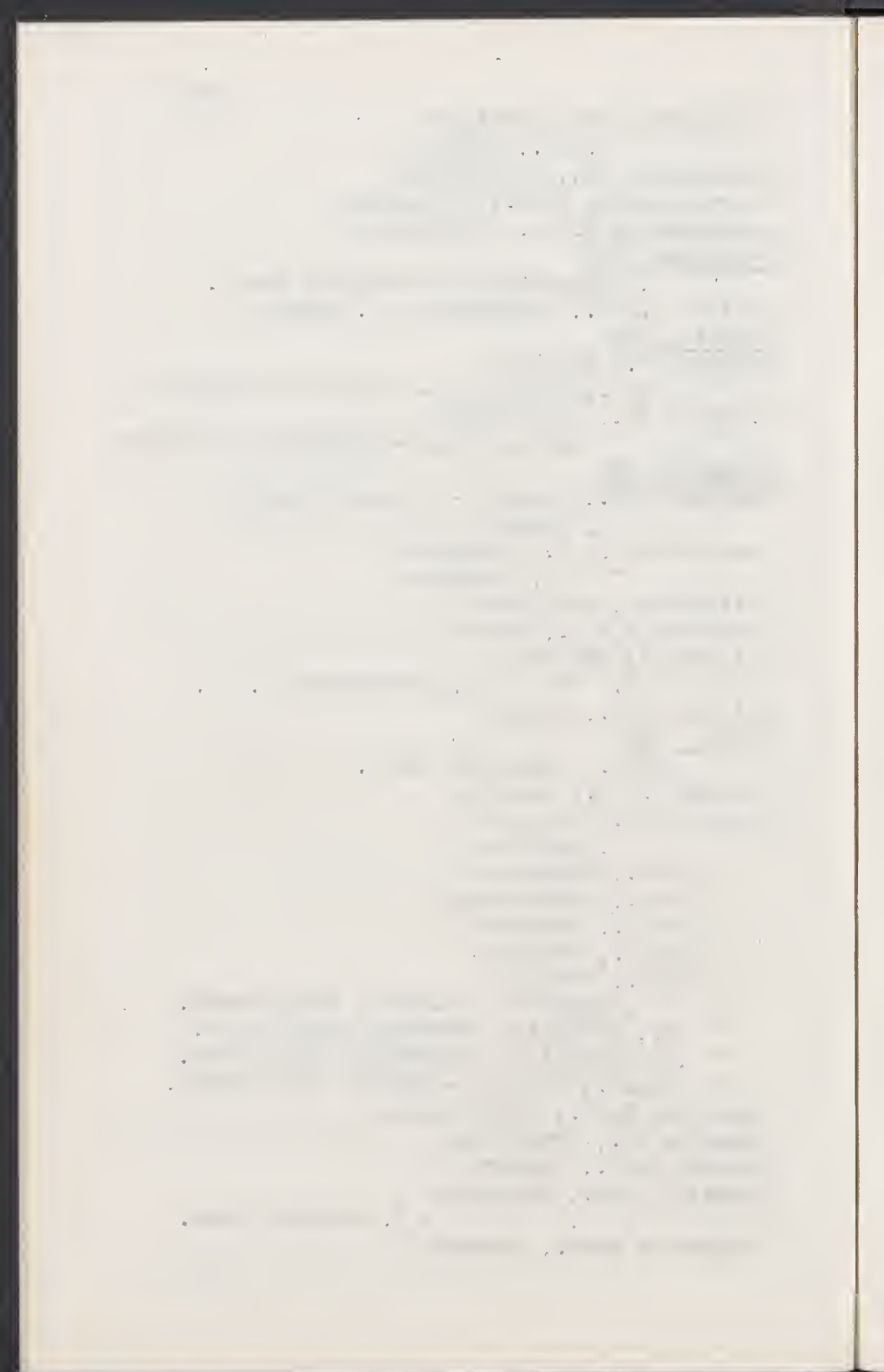
Olearius DC., Crepidotus

olearum Cast., Sphaeria

Oleastri Cast., Hysterium

" " " - H. SMILACIS Schw.

oligostoma Schw., Sphaeria



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- oppilata Fr., Sphaeria
 " " , Gibbera - SPHAERIA OPPILATA Fr.
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 orbicula Schw., Sphaeria
 orbiculans Schw., Cladosporium - MELIOLA MUSAE Mont.
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 " Fr., Radulum
 orbicularis B. & C., Asterina
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 " " " " , Meliola
 " " " " , Phlebia
 " " " " , Sphaeria
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 " " , Clavaria
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 " B. & C., Cytispora
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 " " " , Peziza
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" " " - T. RETIFORMIS

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" Berk., Xylaria

" Schw., Sphaeria - XYLARIA POCULIFORMIS

pedunculatum Fr., Craterium

peliospora B. & C., Sphaeria

Pellicula Desm., Psilonia

" Lk., Sporotrichum

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" " " - LEMBROSIA TENELLA Lev.

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" B. & C., Cladosporium

pelliculosus, Craterellus

" Fr., Lentinus

pellita Pers., Peziza - P. BARBATA Kze.

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- pellucidum Lk., Helminthosporium
 " Schräd., Stilbum
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 " " ., Raphidospora - SPHAERIA PELTIG.
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 " " , Discosia - SPHAERIA PEREXIGUA
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 " Rob., Sphaeria
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 " Fr., Sporocybe
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- Petersii* B. & C., *Aecidium*
 " " " " , *Clavaria*
 " " " " , *Corticium*
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 " " " " , *Hygrophorus*
 " " " " , *Hypocrea*
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 Phellos Schw., Sphaeria
 Philadelphi Schw., Peziza
 " " , Stictis
 Phillyreae Cast., Uredo

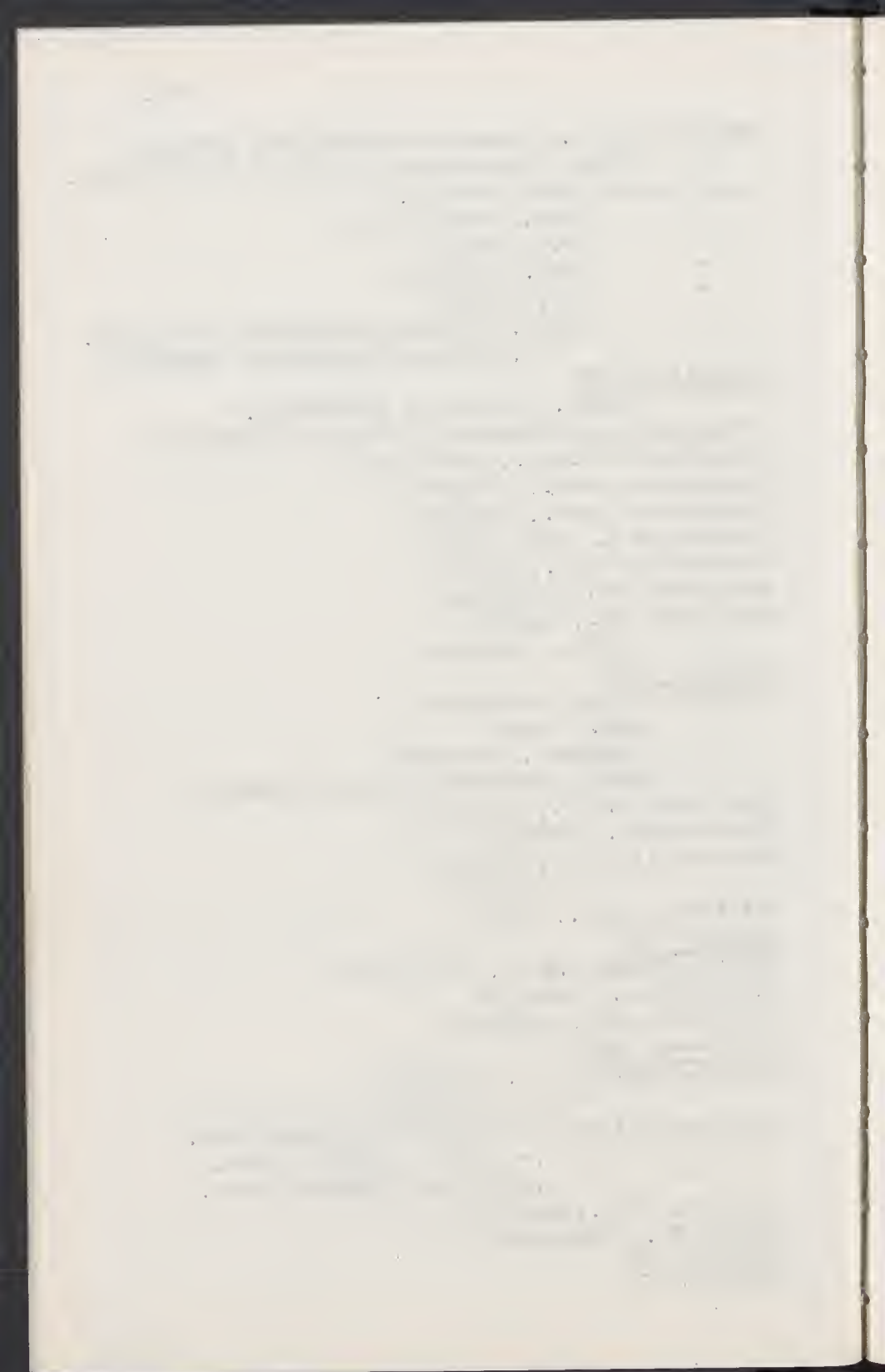
Phlebia 101

- Phlebiaeformis B. & C., Polyporus
 Phlogis Schw., Erysiphe
 Phlomoidis Lev., Dothidea
 Phlyctaena 251

Phlyctaenoidis B. & C., Septoria

- " " " " , Sphaeria
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 " " , - " PLATANI Schw.
 " " , -RHYTISMA JUGLANDIS Schw.

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- " indet., - DOTHIDEA PAUDANI Schw.
 " " , - SPHAERIA CIBOSTII DeNot.
 " " , - " PARDALOTA Mont.
 " " , - " PYRINA

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physaloides Bull., Psilocybe

Physarioides Berk., Didymium

" , Stemonitis

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- " indet., - SPHAERIA CURTISII Berk.

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- " indet., - NOSOPHLAEA ALNEA Fr.

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Phytolaccae Lk., Capillaria

" , Hymenula

" B. & C., Phoma

" Schw., Dothidea - ASTEROMA PHYTOLACEAE

picastra Fr., **Sphaeria**

" B. & C., Tympanis

piccus B. & C., Rhizopogon

picea B. & C., Asterina

" " " " , Dothidea

" Fr., Sphaeria

" , Phoma - SPHAERIA PICEA Pers.

" Fr., Sphaeropsis - SPHAERIA PICEA Pers.

piceum Schw., Leptostroma

picreus Fr., Flammula

picinus Fr., Lactarius

picipes Fr., Polyporus

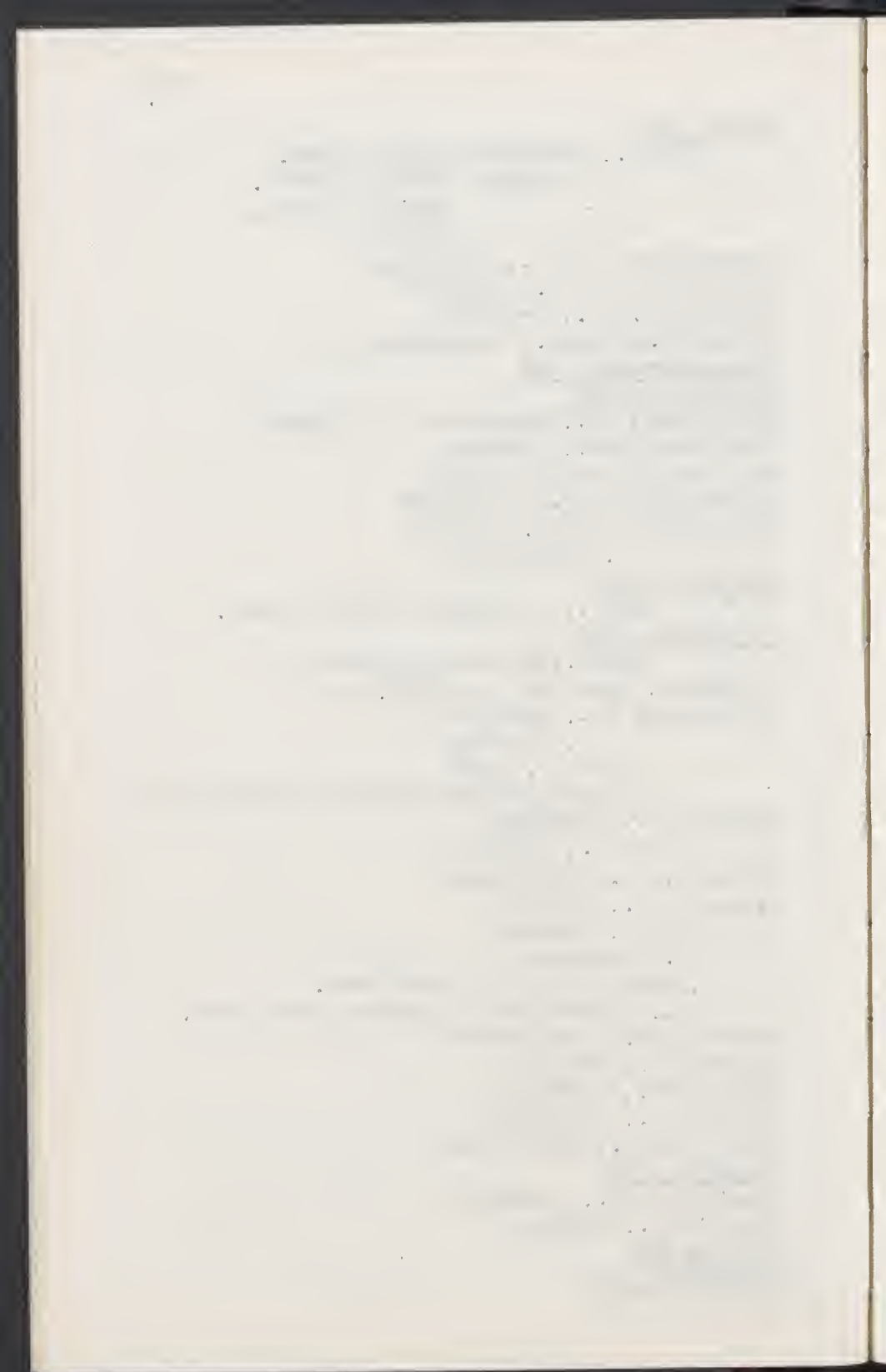
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" Fr., Sphaeria

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pilulifera Fr., Sphaeria

pinastri Fr., Cenangium

" " , Cytispora

" v. Cedri Rast., Diplodia

" Schrad., Hysterium

" Dec., Sphaeria

" Wallr. Triblidium - CENANGIUM PINASTRI Fr.

pinea Desm., Sphaeria

" , Sphaeropsis - SPHAERIA PINEA DESM.

pingue Lev., Coleosporium

Pingedinis Berk., Macrosporium

pinguis DC., Uredo - COLEOSPORIUM PINGUE Lev.

Pini Corda, Coniothyrium

" B. & C., Capnodium

" Desm., Cytispora

" A. & S., Duby, Kunze, Phacidium

" , Sclerotium

" A. & S., Sphaeria

" Fr., Stereum

" " , Trametes

" Pers., Aecidium - PERIDERMII COLUMNARE

" " " - " PINI

" Schw., Daedalea - LENZITES SEPIARIA

" A. & S., Sphaeria - S. MACROSTOMA DC.

" Fr., Stereum - CORTICIUM CINEREUM

" , Thelephora - " "

" , Trochila - PHACIDIUM PINI Duby

Pini-canadensis Schw., Radulum

" " , Polyporus - (P. PILOTAE ?)

pinicola Schw., Cytispora

" B. & C., Phoma

" Fr., Polyporus

" Cast., Sphaeria

" B. & C., Stilbospora

pinnatifida, Hymenochaete - STEREUM RUBIGINOSUM

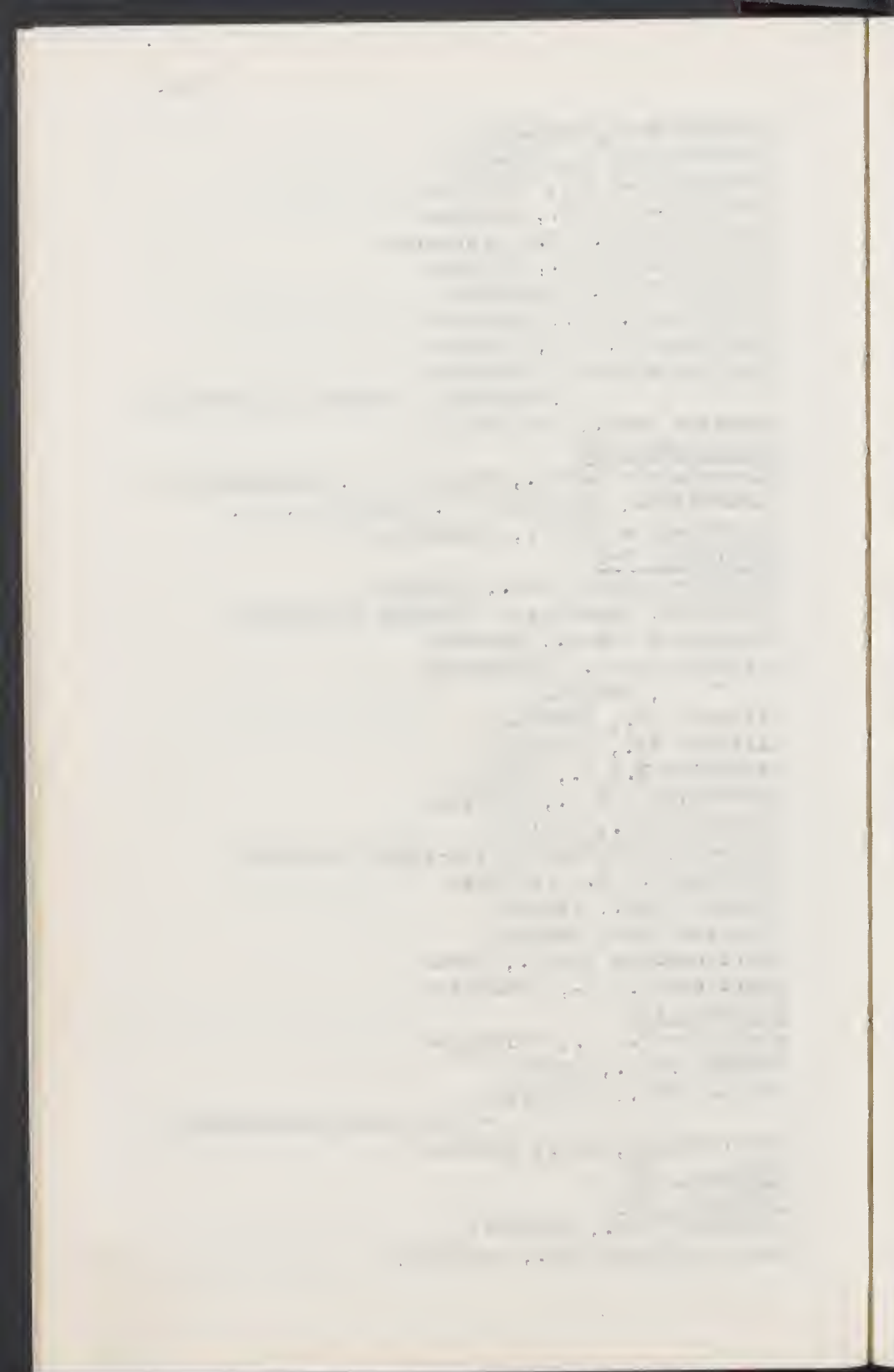
pinophila Nees., Antennaria

platan. Howe Microsphaera - ERYSIPHE

- pinorum Desm., Aylographum
 pinsitus Fr., Polyporus
 " " , Polyporus - P. HIRSUTUS
 " " " - P. PERGAMENUS
 piperatus, Boletus
 " Fr., Lactarius
 " Scop., Lactarius
 " , Agaricus - LACTARIUS PIPERATUS
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 Pisi Sowerb., Sphaeria
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 Pisocarpium Nees., Polysaccum
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 " Schaeff., Craterellus
 pithya Fr., Peziza
 pithyophilum B. & C., Hydnum
 pithyophilus Fr., Clitocybe
 " B. & C., Marasmius
 pithyum Fr., Cenangium
 " " , Dothidea - CENANGIUM PITHYUM Fr.
 " " , Helotium - PEZIZA PITHYA Fr.
 " " , Triblidium - CENANGIUM PITHYUM Fr.
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 placenta Schw., Rhizoctonia
 " B. & C., Sphaeropsis
 placentiforme B. & C., Hypoxylon
 placentula B. & C., Fusisporium
 plagia B. & C., Sphaeria
 " , Valsa - SPHAERIA PLAGIA
 Plagopus Wormsk., Peziza
 plancus Fr., Marasmius
 plantaginicola Schw., Sphaeria
 " " " - SEPTORIA INCONSPICUA
 Plantaginis B. & C., Sphaeria
 plantarum Fr., Agyrium
 Platani Mont., Fusarium
 " Schw., Phacidium
 " Mont., Phoma
 " Schw., Sclerotium
 " " , Sphaeria
 " Lev., Hymenula - FUSARIUM PLATANI Mont.
 " Schw., Valsa - SPHAERIA PLATANI Schw.
 platanoides, Erineum
 " Pers., Sphaeria

THE HISTORY OF THE
CITY OF BOSTON
FROM THE FIRST SETTLEMENT
TO THE PRESENT TIME
IN TWO VOLUMES
BY NATHANIEL BENTLEY
VOL. II.
BOSTON: PUBLISHED BY
J. B. BENTLEY, 10 NASSAU ST.
1857.

- platanoideum, Erineum
 platasca B. & C., Asterina
 platyphyllus Fr., Collybia
 platyplaca B. & C., Dothidea
 platyplacum B. & C., Hysterium
 platyporus B. & C., Favolus
 platypus Schw., Sphaeria
 platyrhoa B. & C., Sphaeria
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 platystoma Schw., Sphaeria
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 plicatula, Nidularia - CYATHUS PLICATULUS
 plicatulus Poepp., Cyathus
 plicatum B. & C., Lycoperdon
 " , Stereum
 plicatus Fr., Cyathus
 plinthis Fr., Sphaeria
 plumarium B. & C., Hydnum
 plumbarius B. & C., Agaricus
 plumbea Pers., Bovista
 plumbeum, Dictydraethalium-LICEA SPADICEUM
 plumiger B. & C., Psathyra
 plumosa Schw., Pterula
 plumosum Duby, Hydnum
 pluriannulata B. & C., Uredo
 pluridens B. & C., Phacidium
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" " , Puccinia

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" " " , Erysiphe - UNCINULA POLYCHAETA

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" " Hysterium

" " Sphaeria

" " .Vermicularia

" " Dothidea - ASTEROMA POLYGONATI

Polygöni " Vermicularia

polygonia, Thelephora - CORTICIUM POLYGONIUM

Polygoni-amphibiiPers..Puccinia

" -convolvuli DC., "

" -sagittati Schw., Sphaeria

polygonium Fr., & Pers., Corticium

" Hypocrea

Polygonorum Duby. & Lk., Puccinia

Desm., Septoria

" DC., Uredo

" Cke., Cercospora-CLADOSPORIUM EFFUSUM

- polygramma B. & C., Grammothele
 " Mont., Hexagona
 " Fr., Sphaeria
 polygrammus B. & C., Polyporus
 polyhedron Moug., Arginna - SPHAERIA CURTISII B.
 polymorpha Ehr., Xylaria
 " ,Caeoma - UREDO POLYMORPHA
 " Pers., Sphaeria - XYLARIA POLYMORPHA
 " ? Uredo - U. FILICUM Lk.
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 " Cda., Sporidesmium
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 " Schw., Spilocaea
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 " , Sphaeropsis - SPHAERIA POMICOLA
 pomicolor B. & R., Peziza
 pomiformis Pers., Sphaeria
 pomigena Schw., Asteroma
 Pomorum B. & C., Sphaeropsis
 " Schw., Sphaeria - SPHAEROPSIS POMORUM B. & C.
 popinalis Fr., Clitopilus
 populi Rob.-Desm., Asteroma
 " Mont., Melampsora
 " East., Naemaspora

1875

1876

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1888

- Populi Fr., Phoma
 " Desm., Septoria
 " , Corticium - ARRHYTIDIA indet.
 populina Lk., Melampsora
 " Fr., Perichaena
 " " , & Pers., Sphaeria
 " Pers., Uredo
 " , Fomes - POLYPORUS XANTHUS
 Populinum Schw., Cenangium
 " Pers., Erineum
 " " , Sclerotium
 " Schw., Cenangium - TYMPANIS (CONSPERSA?)
 " Pers., Sclerotium-MELAMPSORA POPULI M.
 " , Xyloma - SPHAERIA CEUTHOCARPA Fr.
 populinus, Polyporus - TRAMETES MALICOLA
 populnea Schw., Dermia - TYMPANIS POPULNEA
 " Pers., Peziza - P. FASCICULARIS A. & S.
 poriaeformis Fr., Peziza
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 " " - M. CORIUM
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 porphyrium Schw., Craterium
 porphyrogena B. & C., Phoma
 porphyrogenita M. A. C., Puccinia
 porphyrosporus Fr., Ascobolus (= Ascob. boudieri)
 Porreus Fr., Marasmius
 " " , Agaricus - MARASMIUS PERONATUS
 Porri Fr., Sphaeria
 portentosum B. & C., Stereum
 " , Corticium - STEREUM PORTENTOSUM
 portoricensis Arth., Ravenelia
 Portulacae DC., Uredo - CYSTOPUS PORTULACAE
 Posidoniae Mont., Sphaeria

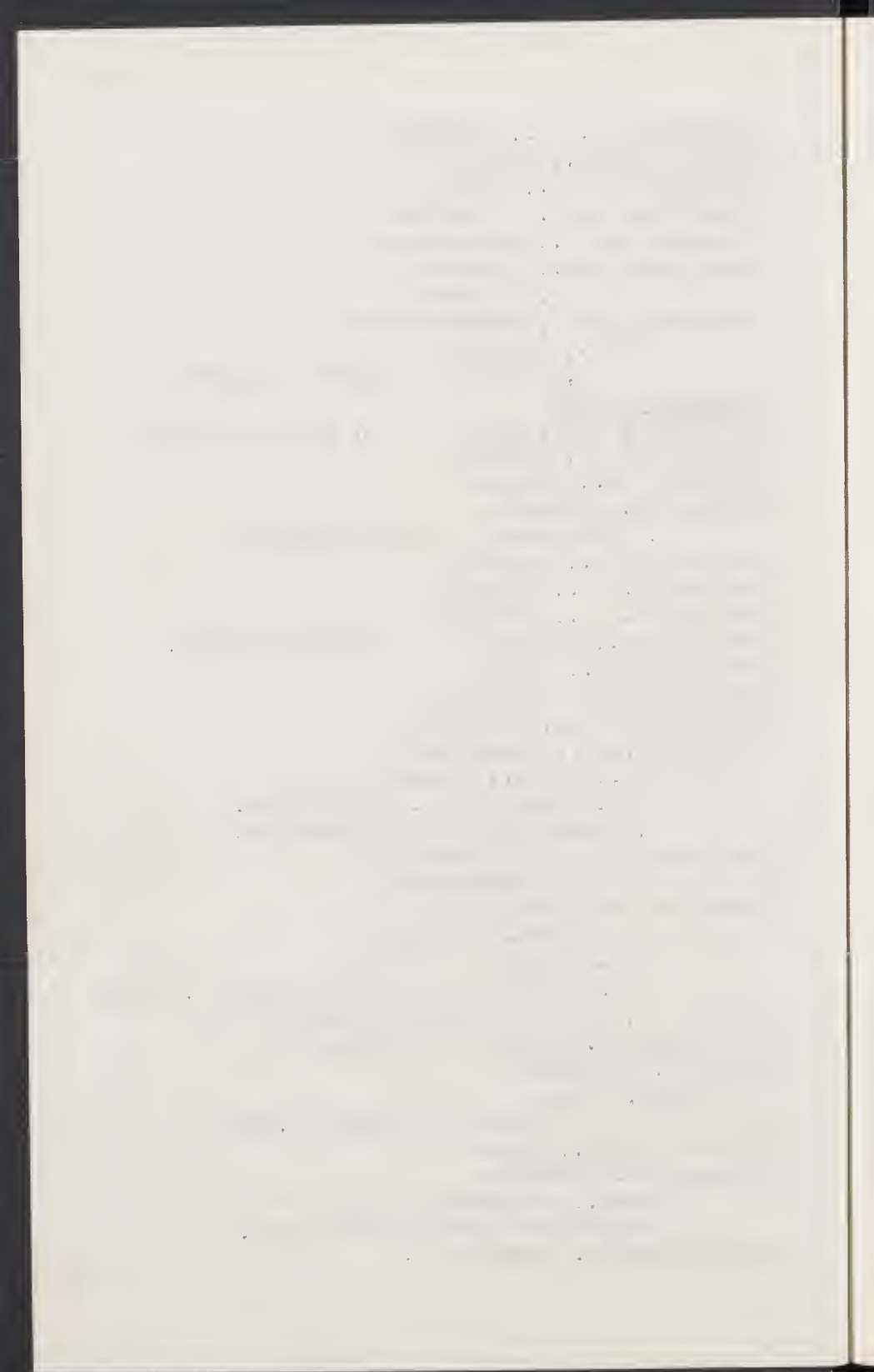
- Potentillae Schw., Sphaeria
 " DC., Uredo
 " Desm., Phyllosticta-LEPTOTHYRIUM DRYA-
 DEARUM Desm.
 " " " -SEPTORIA POTENTILLAE
 " DC., Uredo-AREGMA TRIARTICULATUM B.& C.
 Potentillarum, Uredo
 Poterii Speng., Uredo
 " " " - AREGMA INTERMEDIUM
 " " " - " MUCRONATUM
 pradorum Berk., Sclerotium
 praeceps B.& C., Collybia
 praecox Pers., Pholiota
 praelongum Schw., Hysterium
 praestans B.& C., Sphaeria
 " , Valsa - SPHAERIA PRAESTANS B.& C.
 prasia B.& C., Botrytis
 prasinum B.& C., Corticium
 pratense Spr., Lycoperdon
 pratensis Schaeff., Agaricus
 " Pers., Clavaria - C. FASTIGIATA
 Prenanthis Pers., Aecidium
 preservabilis ? Marasmius
 " , Agaricus - MARASMIUS PRESERVABILIS
 primipilus Berk., Agaricus
 Primulae DC., Aecidium
 " (Desm.) Duby, Puccinia
 " DC., Uredo
 Primulaecola Desm., Phyllosticta - SEPTORIA PRIMUL.
 princeps B.& C., Cantharellus
 " " " " , Favolus
 " " " " , Helminthosporium
 Prini Fr., Rhytisma
 " Schw., Xylaria - RHYTISMA PRINI Fr. .
 prinicola B.& C., Sphaeria
 Prismatocarpi Desm., Septoria
 procerus Scop., Lepiota
 proeminens DC., Uredo
 profusa Fr., Sphaeria
 " DeNot., Aglaospora - SPHAERIA PROFUSA
 " Fr., Sphaeria - CYTISPORA indet.
 profusum B.& C., Gloeosporium
 proleiforme Duby, Hysterium - H. PULICARE Pers.v.

pru nose 1 + 10. Spitz rotne

proletarius B. & C., Marasmius
 prolifera Berk., Thelephora
 prolificans Schw., Peziza
 Prometheus B. & C., Pleurotus
 prominula B. & C., Hendersonia
 propullans Schw., Sphaeria
 " " , Diplodia
 prorumpens Schw., Botryosporium
 " Fr., Sphaeria
 " " , Diatrype - SPHAERIA PRORUMPENS

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 protracta Fr., Trametes
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 proxima B. & C., Asterina
 proximum B. & C., Didymium
 proximus B. & C., Lentinus
 pruina Schw., Sphaeria - S. PUNCTIFORMIS Pers.
 pruinata Schw., Peziza
 pruinatum B. & C., Stereum
 pruinatus B. & C., Marasmius
 pruinosa B. & C., Naemaspora
 " Fr., & Pers., Sphaeria
 " " , Sphaeria - S. NIVEA Hoffm.
 " , Sphaeropsis - S. PRUINOSA Fr.
 pruinose B. & C., Didymium
 " " " , Sphaeronema
 Prunastri Fr., Cenangium
 " " & Pers., Sphaeria
 " DC., Uredo
 " (DC.) Erysiphe - UNCINULA ADUNCA V. PRUNAS.
 " , Valsa - SPHAERIA PRUNASTRI
 Prunellae Lib., & Purton, Asteroma
 Pruni DC., Puccinia
 " Cast., Uredo
 " " " - UREDO CASTAGNEI v. PRUNI
 Prunicola Schw., Phoma
 Prunorum DC.? Puccinia
 " Schw., Sclerotium
 " , Puccinia - UREDO CASTAGNI Mont.
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Psathyrella 29

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pseudocyperi Fr., *Uredo*

pseudo-maculaeformis Desm., *Septoria*

" " " , *Sphaeria*

pseudo-macularis Desm., "

pseudo-plataní, *Erineum*

" " , Rob.-Desm., *Septoria*

pseudo-pupula B. & C., *Sphaeria*

pseudo-pustulata, *Sphaeria* - *S. PSEUDO-PUPULA* B. & C.

pseudotrichia B. & C., *Nectria*

" Schw., *Sphaeria* - *NECTRIA PSEUDOTR.*

" B. & C., *Sphaerostilbe* - " *FENESTRATA*

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psittacinus, *Hygrophorus*

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" , *Cryptosporium* - *SPHAERIA PSORALEAE*

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Ptarmicae Desm., *Labrella*

Pteridicola Schw., *Alytosporium*

" B. & C., *Sphaeria*

pteridis Fr., *Dothidea*

" Ehrenb., *Leptostroma*

" A. & S., *Peziza*

" Desm., *Sphaeria*

" Sow., " - *S. FILICINA* Fr.

" Desm., " - *S. PUNCTIFORMIS* V. *PTERID.*

" Fr., *Xyloma* - *DOTHIDEA PTERIDIS* Fr.

Pterula 290

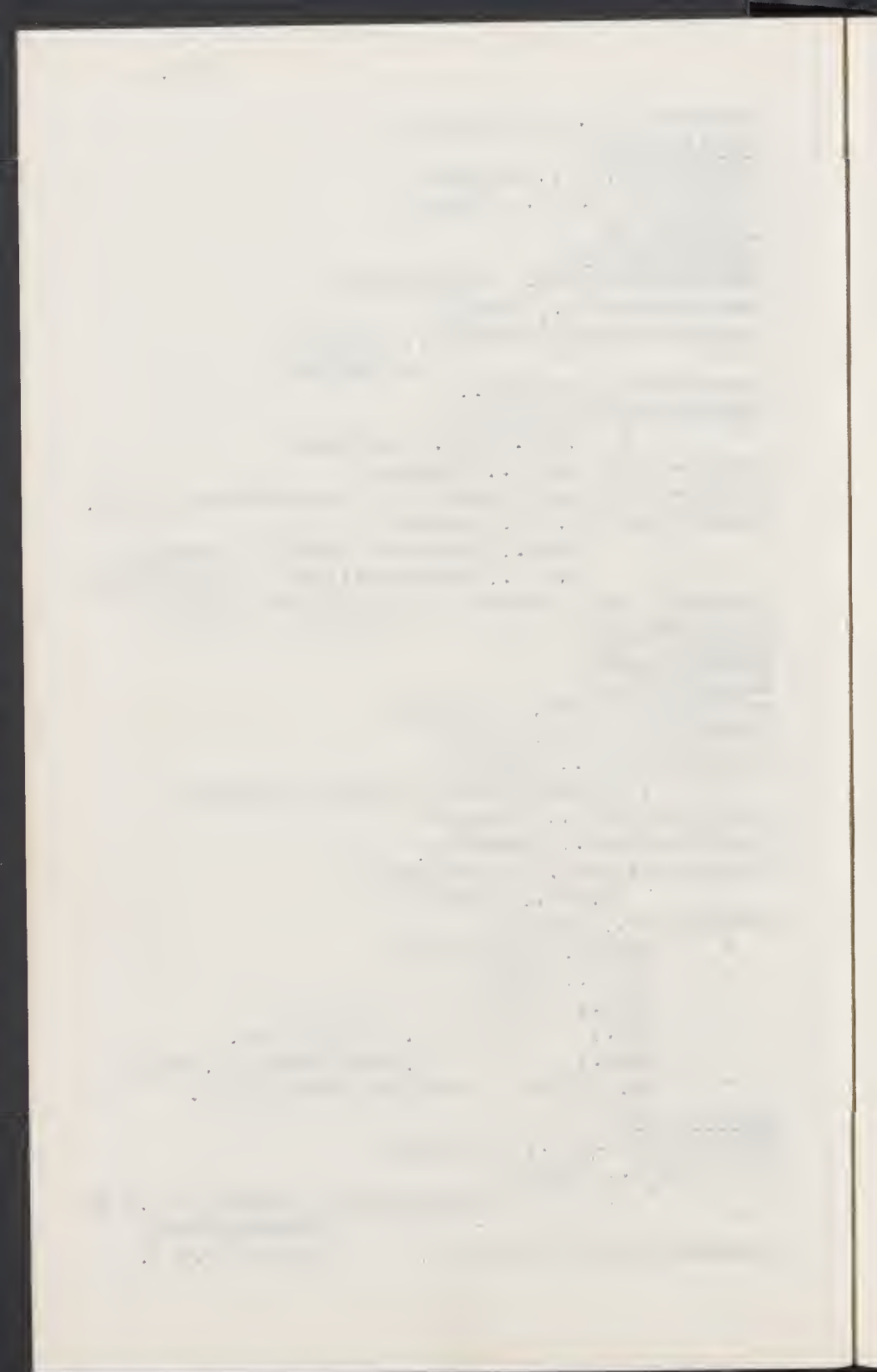
pteruloides B. & C., *Thelephora*

pubens Schw., *Sphaeria*

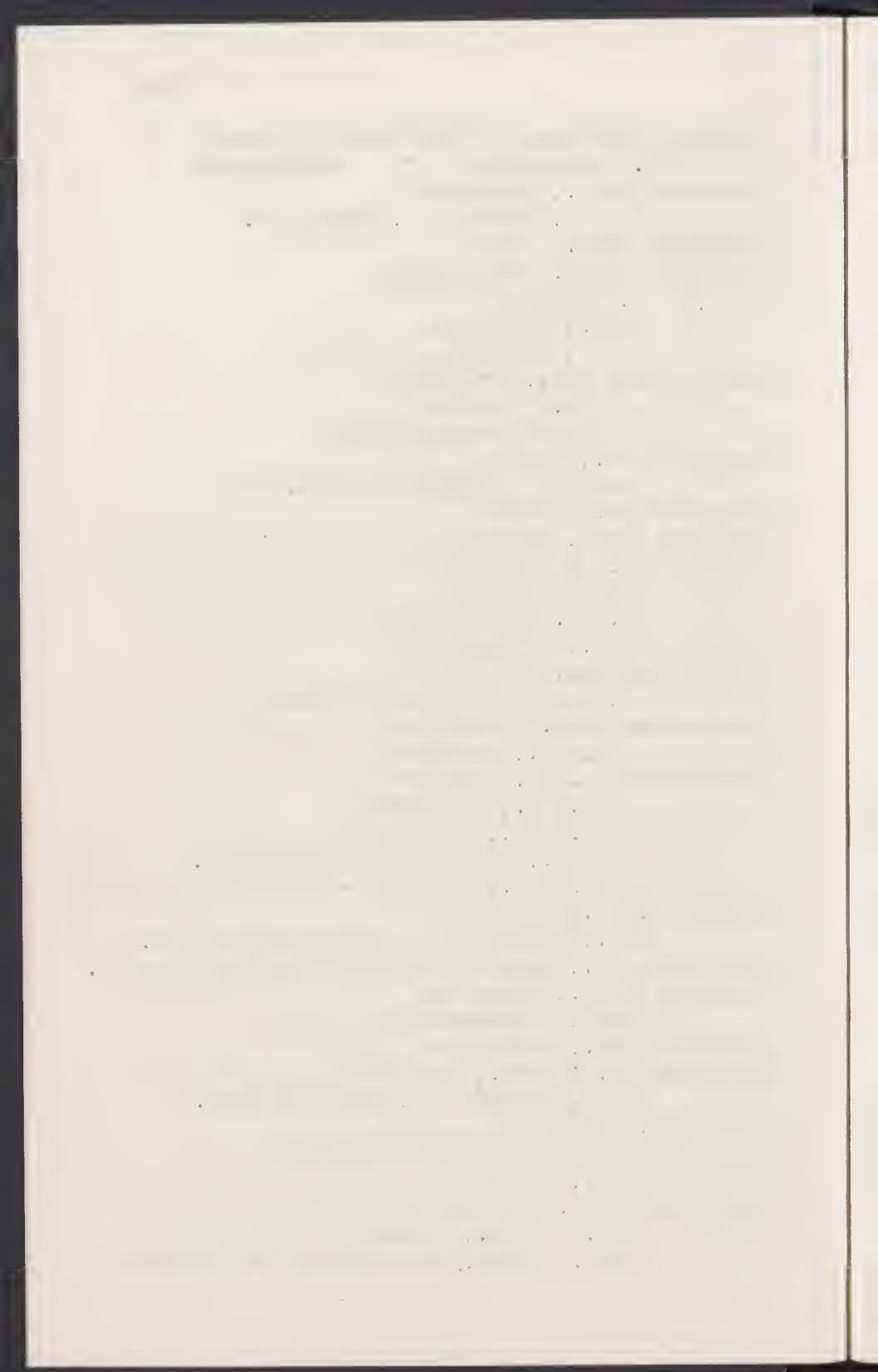
" " , " - *HENDERSONIA SARTWELLII* B. & C.

" " " - " *SUBFENESTRATA*

pubentum Schw., *Sphaeria* - " *PARTITA* B. & C.



- pubera, Peniophora - CORTICIUM PALLESCENS
 " Fr., Thelephora - " AUBERIANUM
 puberula B. & C., Daedalea
 " " " " , Peziza - P. PATULA Fr.
 puberulum Berk., Tuber
 pubescens B. & C., Fusisporium
 " , Periola
 " Fr., Polyporus
 " " , Sclerotium
 puccinioides Kze., Arthrimum
 " Fr., Dothidea
 " Corda, Gonatosporium
 pudica B. & C., Peziza
 " , Patella - PEZIZA PUDICA B. & C.
 pudorinum Fr., Hydnum
 pugillus Schw., Sphaeria
 pulchella B. & E., Septoria
 " Pers., Sphaeria
 " B. & C., Sphaeropsis
 " Bab., Stemonitis
 pulchellus Schw., Polyporus
 " , Poria - POLYPORUS PULCHELLUS
 pulcherrima Schw., Botrytis
 " B. & C., Uromyces
 pulcherrimum B. & C., Hydnum
 " B. & C., Lycoperdon
 " B. & Br., Physarum
 " Rav., Aecidium, - A. CRASSUM DC.
 " B. & Br., Physarum - STEMONITIS PORPHYRA
 pulchra B. & C., Volutella
 " Schw., Thelephora - STEREUM LAETUM Berk.
 pulchripes Pk., Physarum - DIDYMIUM RAVENELII B. & C.
 pulchrum B. & C., Aethalium
 " Corda, Botryosporium
 pulicare Pers., Hysterium
 pulicaris Fr. & Pers., Sphaeria
 " " , Sphaeria - S. SAUBINETI Mont.
 pulla Hol., Helvella
 " , Lemalis - PATELLARIA APPLANATA
 pullula B. & C., Sphaeria
 pulveracea Berk., Cytispora
 " Fr. & Pers., Sphaeria
 " Alb. & Schw., Peziza - CENANGIUM PULVERAC.



- pulveraceum Fr., Cenangium
 pulveraria, Sporotrichum
 pulverulenta B. & C., Dothidea
 pulverulentus B. & C., Craterellus
 pulvinata Lk., Botrytis
 " Schw., Nidularia
 pulvinatum Kze. & Nees., Coryneum
 " , Helicotrichum
 " B. & C., Oidium
 " " " , Verticillium
 " , Dothidea - CORYNEUM PULVINATUM
 pulvinatus B. & C., Aspergillus
 " Pers., Pleurotus
 pulvis-pyrius Pers., Sphaeria
 pumilum B. & C., Ceratium
 punctans Schw., Vermicularia
 " " , Monilia - SPORIDESMIUM PUNCTANS
 punctata Sow., Sphaeria
 " Fr., Poronia - SPHAERIA PUNCTATA Sow.
 punctatum Pers., Aecidium
 " Fr., Rhytisma
 " , Lycogala - L. EPIDENDRON
 " Schw., Xylaria-RHYTISMA VACCINII Schw.
 punctiforme B. & C., Leptothyrium
 " Desm., Phoma - SEPTORIA PUNCTIFORMIS
 punctiformis Berk., Excipula
 " , Macrosporium
 " B. & C., Micropeltis
 " Fr. & Grev., Peziza
 " Desm., Phoma
 " " " - SEPTORIA PUNCTIFORMIS
 " Pers., Sphaeria
 " " " -S. CONVEXULA Schw.
 " v. Pteridis " -S. PTERIDIS Desm.
 punctulata Desm., Sphaeria
 punctulatum B. & R.? Hypoxylon - SPHAERIA PUNCTUL.
 punctum Lk., Puccinia
 " Schw., Sphaeria
 " " " - DOTHIDEA GRAMINIS Fr.
 punctuosum Lk., Uredo
 punicea Pers., Arcyria
 " Fr., Sphaeria
 " A. & S., Thelephora

The first part of the paper discusses the importance of the study of the history of the United States. It is pointed out that the study of history is not only a means of understanding the past, but also a means of understanding the present and the future. The author argues that the study of history is essential for the development of a nation and for the progress of the world.

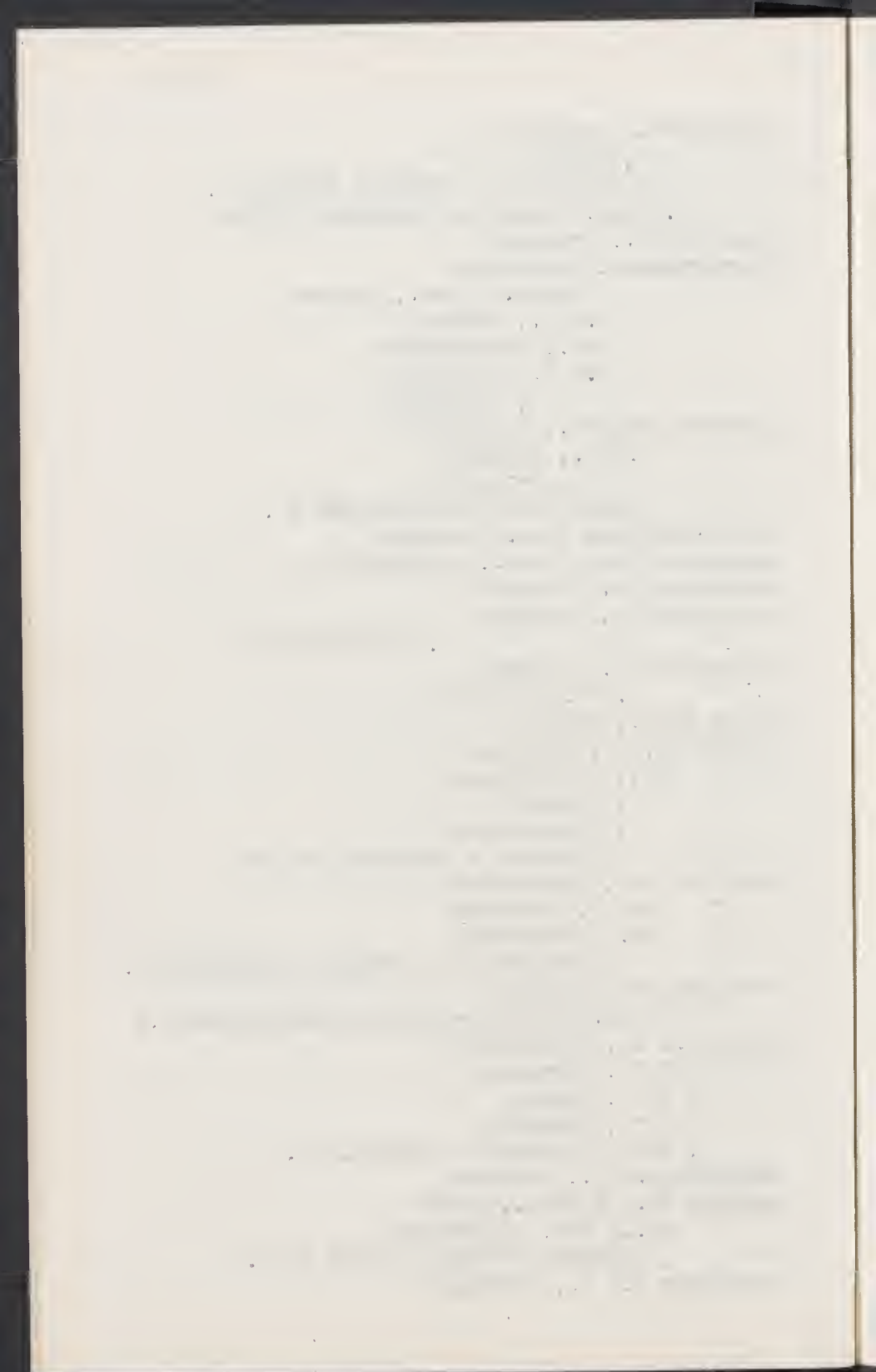
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- pupula Fr., Sphaeria
 " " , Stictis
 " , Hendersonia - SPHAERIA PUPULA Fr.
 " v. phila., Massaria - SPHAERIA PUPULA
 pura B. & C., Trametes
 purpurascens, Epicoccum
 " , Gaert. & Kze., Erineum
 " B. & C., Favolus
 " Kze., Leptostroma
 " B. & C., Lycoperdon
 " " " " , Marasmius
 purpurea Schrad., Cribraria
 " B. & C., Laschia
 " " " " , Psilonia
 " Peziza-BULGARIA SARCOIDES Fr.
 purpureo-fusca Schw., Sphaeria
 purpureo-fuscus Schw., Aspergillus
 purpureum DC., Erineum
 purpureum Fr., Stereum
 " " " " - S. RUGOSIUSCULUM
 purpureus Fr., Boletus
 " B. & C., Marasmius
 purus Pers., Mycena
 pusilla B. & C., Laternea
 " Fr., Pistillaria
 " " , Sphaeria
 " , Tubercularia
 " , Clathrus - LATERNEA PUSILLA
 pusillum Fr., Chaetomium
 " B. & C., Didymium
 " Fr., Lycoperdon
 " " , Chaetomium - SPHAERIA CHAETOMIUM C.
 pusillus DC., Pluteus
 " Pers., Agaricus-VOLVARIA PARVULA (Weinm.)
 pusio B. & C., Lycoperdon
 " " " " , Marasmius
 " " " " , Peziza
 " " " " , Sphaeria
 " , Valsa - SPHAERIA PUSIO B. & C.
 pusiolum B. & C., Stereum
 pustula Fr., & Pers., Phoma
 " DC., & Fr., Sclerotium
 " , Sphaeria - PHOMA PUSTULA Pers.
 pustulata B. & C., Cytispora



- pustulata Pers., *Peziza*
 " B. & C., *Septoria*
 " Desm., *Sphaeria*
 " Pers., *Uredo*
 putaminum Schw., *Sphaeria*
 putredinis B. & C., *Agaricus*
 " " " " , *Marasmius*
 " " " " , *Pleurotus*
 putreginus B. & C., *Crepidotus*
 pygmaea Bull., *Naucoria*
 Pyracanthae Lk., *Erineum*
 pyramidatum B. & C., *Hydnum*
 pyramidatus B. & C., *Lentinus*
 pyratum Schw., *Aecidium* - ROESTELIA CANCELLATUM
 pyrenophora Fr., *Diplodia*
 " " , *Dothidea*
 " " , *Diplodia-DOTHIDEA PYRENOPHORA*
 " " , " -SPHAEROPSIS indet.
 " " , *Dothidea-DIPLODIA PYRENOPHORA*
 " " , " -SPHAERIA FULIGINOSA
 Pyrethri-corymbosi, *Puccinia-P. ARTEMISIARUM* Schum.
 Pyri Cast., *Septoria*
 pyricola Desm., *Depazea*
 pyriforme Pers., & Schaff., *Lycoperdon*
 " Desm., *Mystrosporium*
 " Fr., *Sphaeronema*
 " H., *Stilbospora*
 " " , *Sphaeria* - SPHAERONEMA PYRIFORME
 pyriformis Hoffm., *Trichia*
 pyrina Fr., *Sphaeria*
 pyrinum Schw., *Cenangium*
 " Pers., *Erineum*
 " Mont., *Fusidium*
 " Fr., *Sclerotium*
 pyrinus B. & C., *Eccilia*
 pyriodorus Pers., *Hebeloma*
 Pyrochroum Desm., *Solenosporium*
 pyrogalus, *Lactarius*
 Pyrolae Cooke, *Puccinia*
 " Strauss, *Uredo*
 Pyrolatum Schw., *Aecidium* - ROESTELIA PYROLATUM
 Pyrorum, *Fusarium*
 " Desm., *Helminthosporium*

- pyrrhocephalus Berk., Marasmius
 pyrrhus B. & C., Crepidotus
 pyxidata, Clavaria
 " " - LACHNOCLADIUM indet.
 pyxidatum, Ceratium
 pyxidatus Bull., Omphalia
 " " , Agaricus - XEROTUS DEGENER
 quadrata Schw., Sphaeria
 quadratus B. & C., Nollania
 quadrifida Schw., Sphaeria
 quadrifidum DC., Aecidium
 " " , Geaster - G. FORNICATUS
 quadrigemina B. & C., Tetrachia-SPORIDESMIUM TESS-
 ARTHURUM B. & C.
 quadriseptata Schw., Stilbospora-SPHAERIA QUADRIS.
 quaternata Pers., Sphaeria
 " B. & C., Torula
 quercina Pers., Daedalea
 " Fr., Perichaena
 " Desm., Septoria
 " Pers., Sphaeria
 " Schw., Volutella
 " " , Lemalis - PATELLARIA QUERCINA
 " " , Thelephora - CORTICIUM QUERCINUM
 " " , " - STEREUM SPADICEUM
 quercinum Fr., Cenangium
 " B. & C., Coniosporium
 " Pers., Corticium
 " Lk., Erineum
 " Schw., Erysiphe
 " Spr., Lycoperdon
 " Desm., & Schw., Phacidium
 " Rudolph, Rhytisma
 " Wallr., Colpoma-CENANGIUM QUERCINUM Fr.
 " " , Hydnum - IRPEX OBLIQUUS
 " " , Stereum - CORTICIUM QUERCINUM Pers.
 quercus Rob.-Desm., Ectostroma
 " Desm., Uredo
 " Pers., Sphaeria - S. QUERCINA Pers.
 quercuum Schw., Sphaeria
 quisquiliare B. & C., Stereum
 quisquiliaris Berk., Agaricus
 " Fr., Pistillaria

- quisquiliarum B. & C., Diplodia
 " Schw., Erysiphe
 " B. & C., Peziza

 rachodes Vilt., Lepiota
 Racodium indet. - DEMATIUM RUPESTRE Lk.
 racodium B. & C., Pleurotus
 Racodium Fr., & Pers., Sphaeria
 " B. & C., Stereum
 " DeNot., Lasiosphaeria-SPHAERIA RACODIUM
 " Pers., Sphaeria - S. HISPIDA Tode
 radians Desm., Agaricus
 " " , Phacidium
 " B. & C., Corticium - C. ARACHNOIDEUM Berk.
 radiata B. & C., Isaria
 " Fr., Phlebia
 " " , & Pers., Stictis
 radiatum B. & C., Didymium
 radiatus Fr., Polyporus
 " v. carpineus, Polyporus - P. SCRUPOSUS
 radicalis Schw., Dothidea
 " " , Sphaeria
 " " , Tubercularia
 " " , Sphaeropsis - DOTHIDEA RADICALIS
 radicans B. & R., Geaster
 " B. & R., Septonema
 " Berk., Thelephora
 radicata Fr., Ditiola
 " B. & C., Kylaria
 " Schw., Sphaeria-XYLARIA RADICATA B. & C.
 radicatus Bull., Collybia
 radiciformis Schw., Rhizoctonia
 radicum Schw., Sphaeria
 radiosa Fr., Erysiphe-ASTEROMA ROSAE Lib.
 radula B. & Br., Phoma
 " Fr., Polyporus
 " Schum., Sphaeria
 " B. & C., Sphaeronema
 " Schw., Polyporus - P. VAPORARIUS
 radulans Schw., Sphaeria
 " B. & C., Diatrype - SPHAERIA RADULANS Schw.
Radulum 100
 Raineri DeNot., Cenangium
 Ramalinae Desm., Sphaeria

ramealis(Bull.) Marasmius

" Desm., Phoma

" Rob.-Desm., Septoria

" Desm., Sporonema

" ,Agaricus - MARASMIUS RAMEALIS

" ,Thelephora - STEREUM COMPLICATUM

raminicola, Sphaeria

ramorum B.& C., Glenospora

" Schw., Dematium-GLENOSPORA CURTISII B.& D.

" Schw., Dematium- " RAMORUM B.& C.

" Fr., Oedemium - " "

ramosa Fr., Sphaeria

ramosissimum B.& C., Rhinotrichum

ramosissimus B.& C., Zygodemus

ramosum, Schizophyllum

ramosus Cast., Marasmius

" Bull., Mucor

ramulicola Desm., Diplodia

ramulosa Lk., Botrytis

" ,Sphaeria - XYLARIA indet.

Ranunculariacearum DC., Aecidium

" Desm., Polycystis

ranunculi, Erysiphe - E. COMMUNIS V.RANUNCULORUM

Ranuncolorum Desm., Dothidea

Rapulum Bull., Peziza

Rattus Schw., Sphaeria

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" " " , Boletus

" " " , Cantharellus

" " " , Corynites

" " " , Didymium

" " " , Galera

" Curtis, Helminthosporium

" B.& C., Hydnangium

" " " , Hygrophorus

" " " , Hypocrea

" " " , Lentinus

" Berk., Merulius

" " , Mitremyces

" B.& C., Peziza

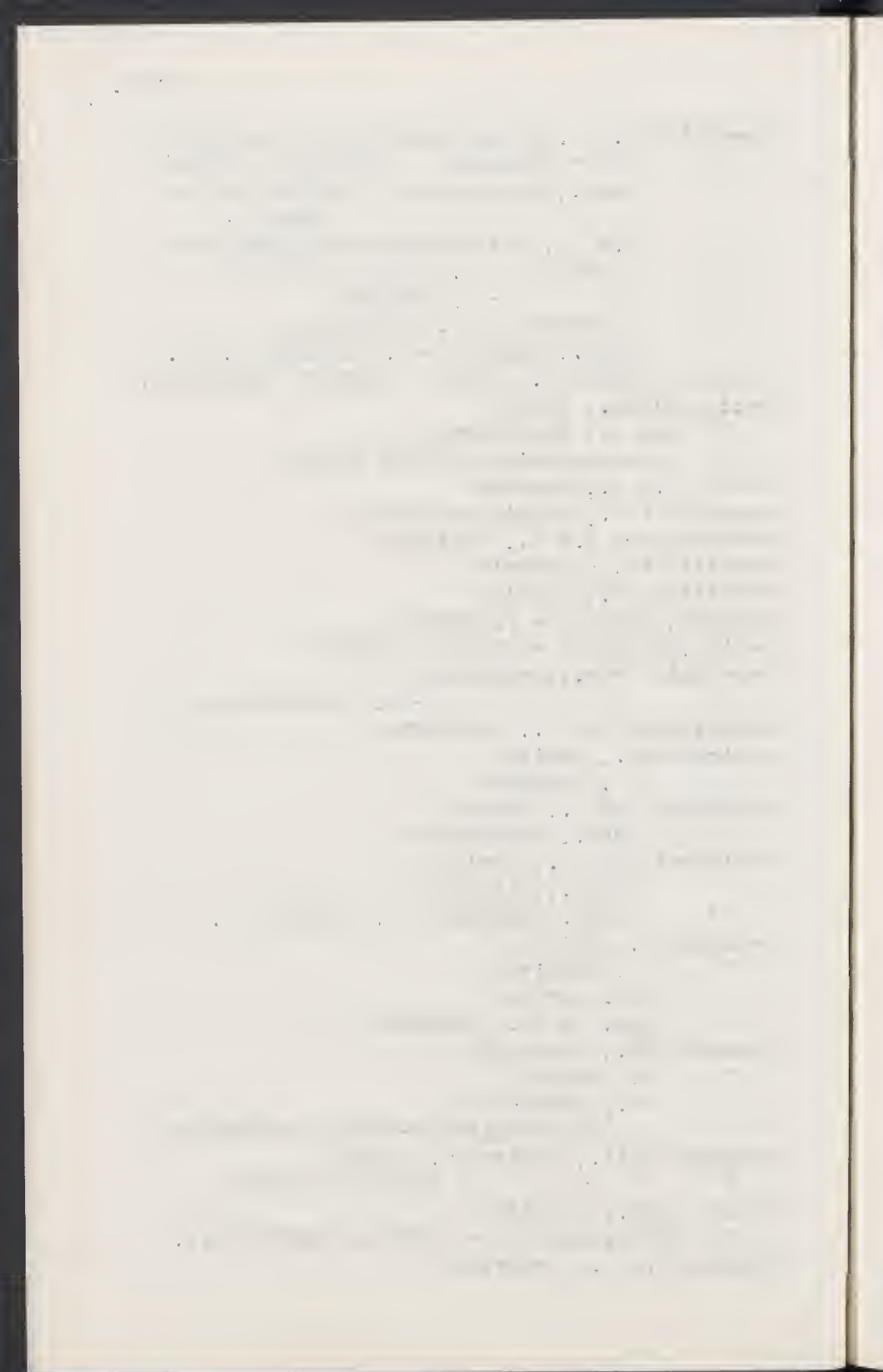
" " " , Phallus

" " " , Stereum

" " " , Thelephora

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- Ravenelii B. & C., Calocladia-ERYSIPHE RAVENELII
 " " " , Hypocrea - CORDYCEPS RAVENELII
 " Mass., Inocybe-AGAR. (HEBELOMA) DULCA-MARUS
 " B. & C., Microsphaera-ERYSIPHE RAVEN.
 " , Merulius - M. CORIUM V. CURIOSA
 " " - " SERPENS
 " , Polyporus - P. LINDBLADIA
 " Berk., Tympanis - T. PICASTRA B. & C.
 receptaculorum DC., Uredo - USTILAGO RECEPTACU.
 recisa Dittm., Exidia
 " B. & C., Patellaria
 " , Auricularia - EXIDIA RECISA
 recta, B. & C., Septoria
 rectum B. & C., Helminthosporium
 recurvispora B. & C., Excipula
 recutita Fr., Sphaeria
 recutitus Fr., Amanita
 reflexa, Phlebia - P. ZONATA
 regium, Hypoxylon - SPHAERIA REGIUM
 regularis Schw., Thelephora
 " " " - T. ANTHOCEPHALA
 regulicolor B. & C., Polyporus
 relicina Fr., Peziza
 " " , Sphaeria
 reniforme B. & C., Hydnum
 " Schw., Sclerotium
 reniformis B. & R., Paxillus
 " Peck., Trichia
 " Schw., Lenzites - L. STRIATA Fr.
 repanda Fr., Exidia
 " " , Lenzites
 " Wahl., Peziza
 " Schw., & Fr., Sphaeria
 repandum Fr., Cenangium
 " L., Hydnum
 " Fr., Phacidium
 " " , Chlorosplenium-PEZIZA CHLORASCENS
 repandus Bull., Agaricus-A. RIMOSUS
 " " " - HEBELOMA RIMOSUS
 repens Berk., Dothidea
 " Corda, Sphaeria - DOTHIDEA REPENS Berk.
 reptans B. & C., Asterina



resimus, Lactarius

Resinae Fr., Peziza

" " , Sphaeria

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" , Dothidea - ASTEROMA RETICULATUM Chev.

" , Thelephora - T. MOLLIS

" (Berk.) Farl., Tremella-LEOTIA ANOMALA

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" Mont., Fusarium

" B. & C., Corticium - C. TREMELLINUM v.
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" , Dothidea - ASTEROMA RETICULATUM

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" Batsch., Paneaolus

retostus Fr., Omphalia

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" Berk., Patellaria

" , Daedalea - LENZITES RHABARBARINA

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" " , Marasmius

" " , Polyporus - P. SENEX N. & M.

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" B. & C., Polyporus

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" " " " , " - S. INORDINATA B. & C.

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Rhododendri Schw., Coryneum

" Cif., & Schw., Hysterium

" Schw., Patellaria

" " , Phacidium


" DC., Uredo

" Schw., Sphaeronema

" , Polyporus - P. STEPHENSII

" " - SPHAERONEMA RHODODENDRI

rhodogloea B. & C., Sphaeria

rhodomela Fr., 

rhodomphala Berk., "

rhodomphalos Berk., Sphaeria - S. DIFFUSA Schw.

rhodomyces Berk., Boletus

rhodospila B. & C., Sphaeria

rhodostoma A. & S., Sphaeria

rhodoxanthus S., Agaricus - PAXILLUS FLAVIDUS

Rhoidis Schw., Leptostroma

" B. & C., Naemaspora

" " " " , Septoria

" " " " , Sphaeropsis

Rhois Schw., Cenangium

" " , Dothidea

" " , Ectostroma

" " , Hydnum

" " , Sphaeria

" Fr., Sporocybe

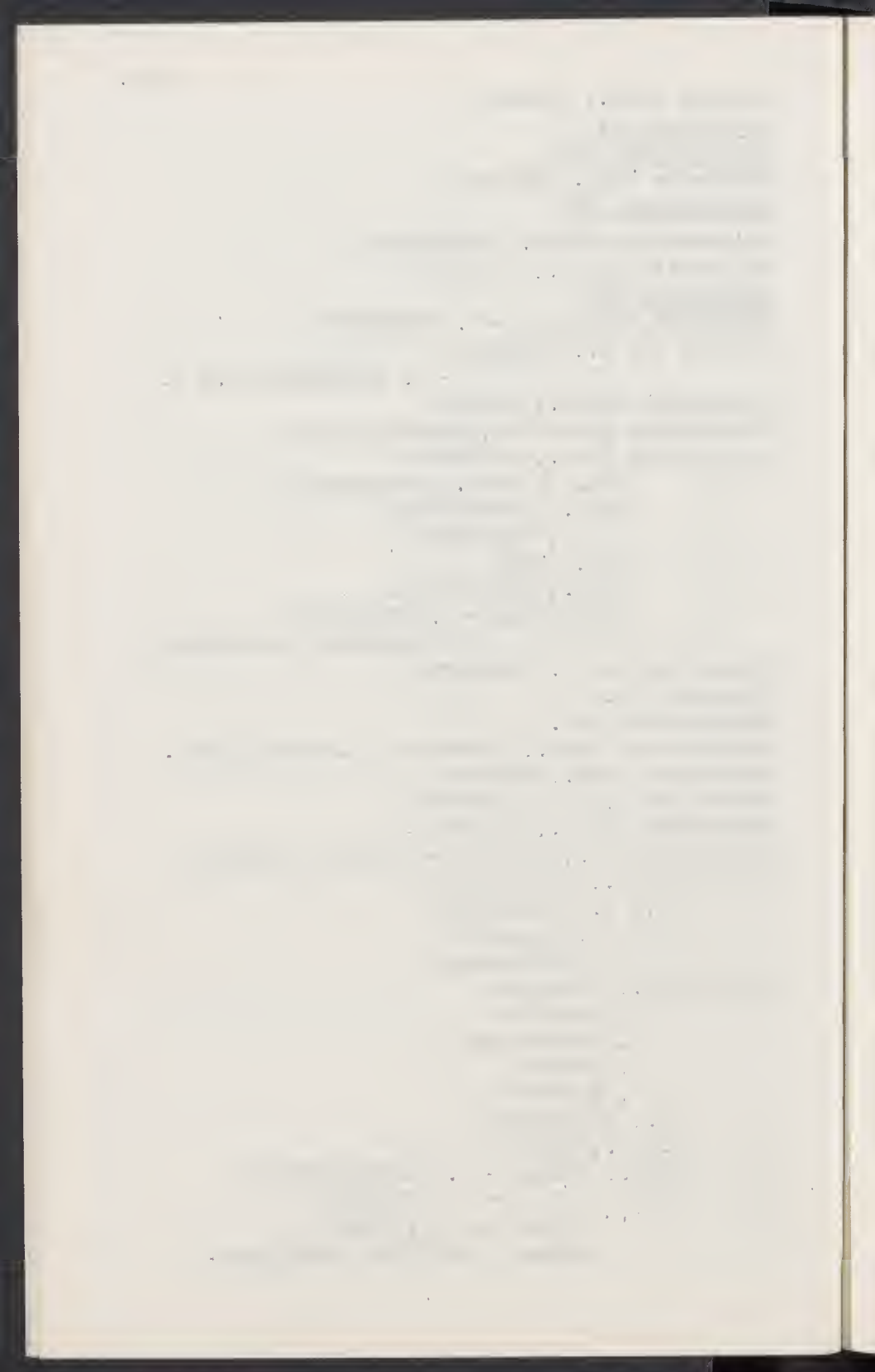
" B. & C., Stilbum

" Schw., Hydnum - H. FLABELLIFORMIS

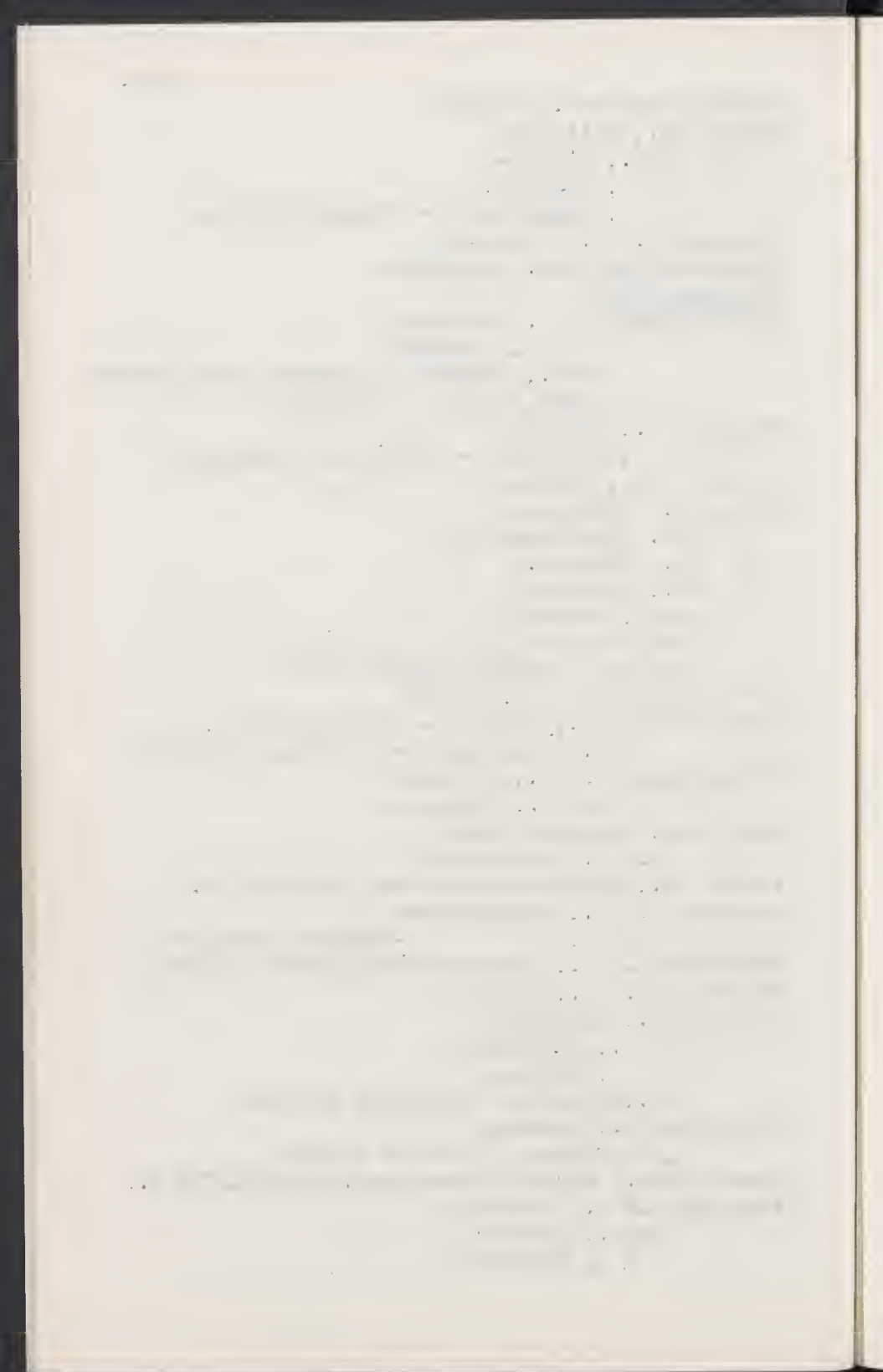
" " " - " OCHRACEUM

" " Hysterium - H. LONGUM

" " Xyloma - DOTHIDEA RHOIS Schw.



- rhopaloides Mont., Xylaria
 rhuina Fr., Cytispora
 " Schw., Dothidea
 " " , Sphaeria
 " " , Sphaeropsis - SPHAERIA RHUINA
 rhyodes B. & C., Sphaeria
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 " " " , Lembosia
 " Schw., Dothidea - LEMBOSIA RHYTISMOIDES
 " Corda, Sphaeria - DOTHIDEA "
 ribesia Fr., Dothidea
 " , Thelephora - CORTICIUM INCARNATUM
 ribicola Fr., Depazea
 Ribis Fr., Cenangium
 " Lib., Leptothyrium
 " Fr., Polyporus
 " DC., Puccinia
 " Desm., Septoria
 " Tode, Sphaeria
 " , Nectria - SPHAERIA RIBIS Tode
 " , Polyporus - P. GILVUS
 riccioides Bolt., Sphaeria - HYPOCREA indet.
 " Lev., Sphaeropsis - RHYTISMA QUERCINUM
 Richardsonii B. & M., Hypocrea
 " B. & C., Polyporus
 rigescens, Cephalotrichum
 " B. & C., Corticium
 rigida DC., Sphaeria - Sporocybe Persicae Fr.,
 rigidula B. & C., Hymenochaete
 " " " " , " -STEREUM FULVELLUM
 rigidulum B. & C., Stereum-HYMENochaete RIGIDULA
 rigidulus B. & C., Lentinus
 rigidum Fr., Cenangium
 " Schw., Podosporium
 " , Stilbum
 " DC., Sphaeria - CENANGIUM RIGIDUM
 rigidus Berk., Trametes
 " , Polyporus - TRAMETES RIGIDUS
 rimale Schw., Helminthosporium-H. CORNICULATUM Sz.
 rimicola B. & C., Diplodia
 " Schw., Sphaeria
 " " , Hysterium



rimosa A. & S., Sphaeria

" Lk., Uredo

" A. & S., Peziza - P. LIVIDO-FUSCA Fr.

rimosissimum B. & C., Corticium

rimosus Bull., Hebeloma

Rivinae B. & C., Aecidium

rivulosa Schw., Sphaeria

rivulosus B. & C., Polyporus

Robergeana Desm., Sphaeria

Robergei Desm., Actinonema

" " , Asteroma

" " , Dothidea

" " , Gloeopsorium

" " , Hysterium

" " , Peziza

" " , Pleococcum

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Robergianum Desm., Acrospermum

Robertiani Fr., Dothidea

" " , Stigmatea - DOTHIDEA ROBERTIANI

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" " , Dothidea

" Cast., Ectostroma

" Schw., Rhytisma

" Desm., Septoria

" Schw., Sphaeria

, Diplodia - SPHAERIA ROBINIAE Schw.

" , Sphaeropsis-DOTHIDEA " "

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roridulus B. & C., Mycena

roridum Tode, Myrothecium

Rosae Lib., Asteroma

" Schw., Cenangium

" Grev., Cytispora

" B. & C., Diplodia

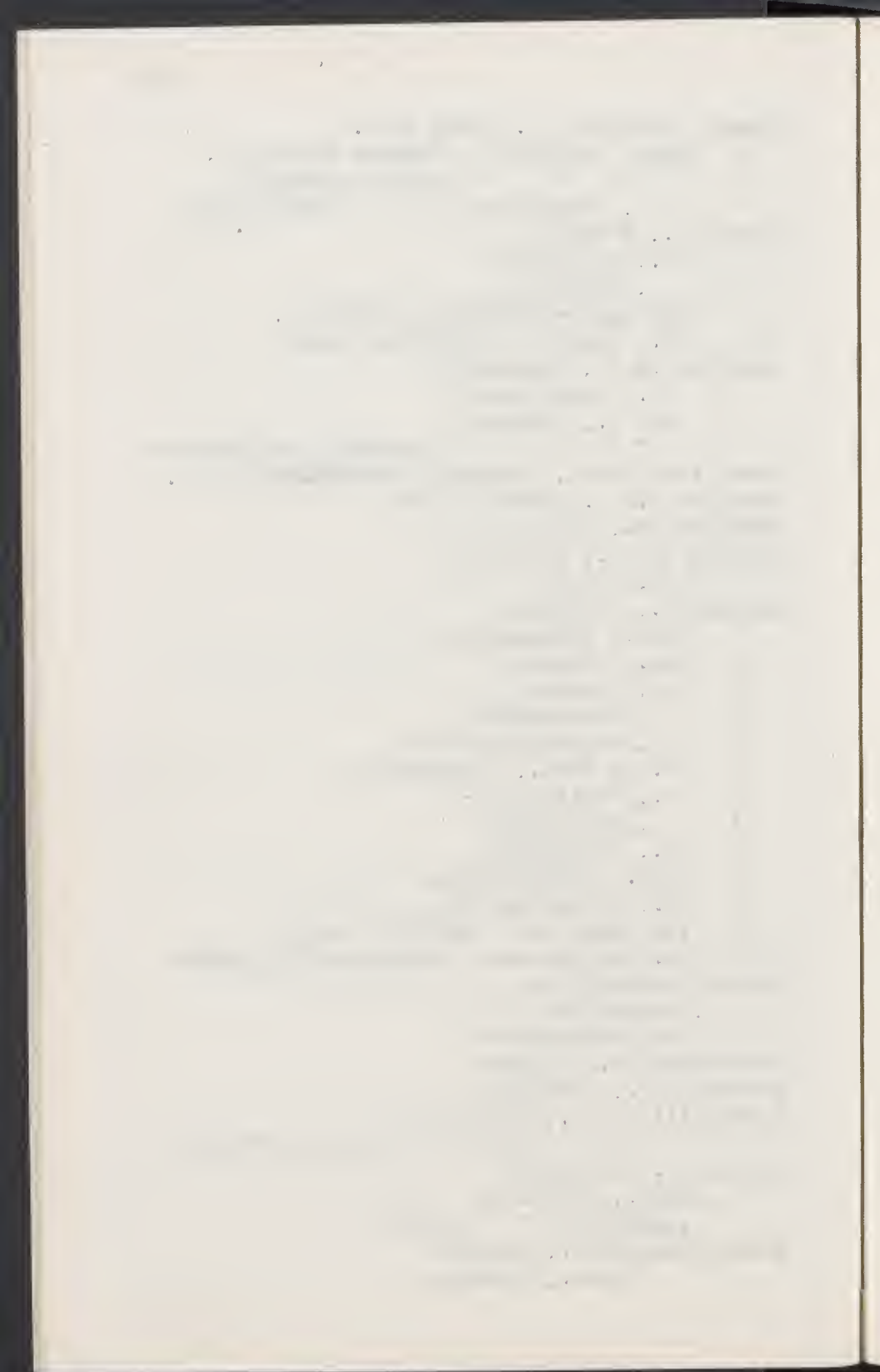
" Fr., Peziza

" Pers., "

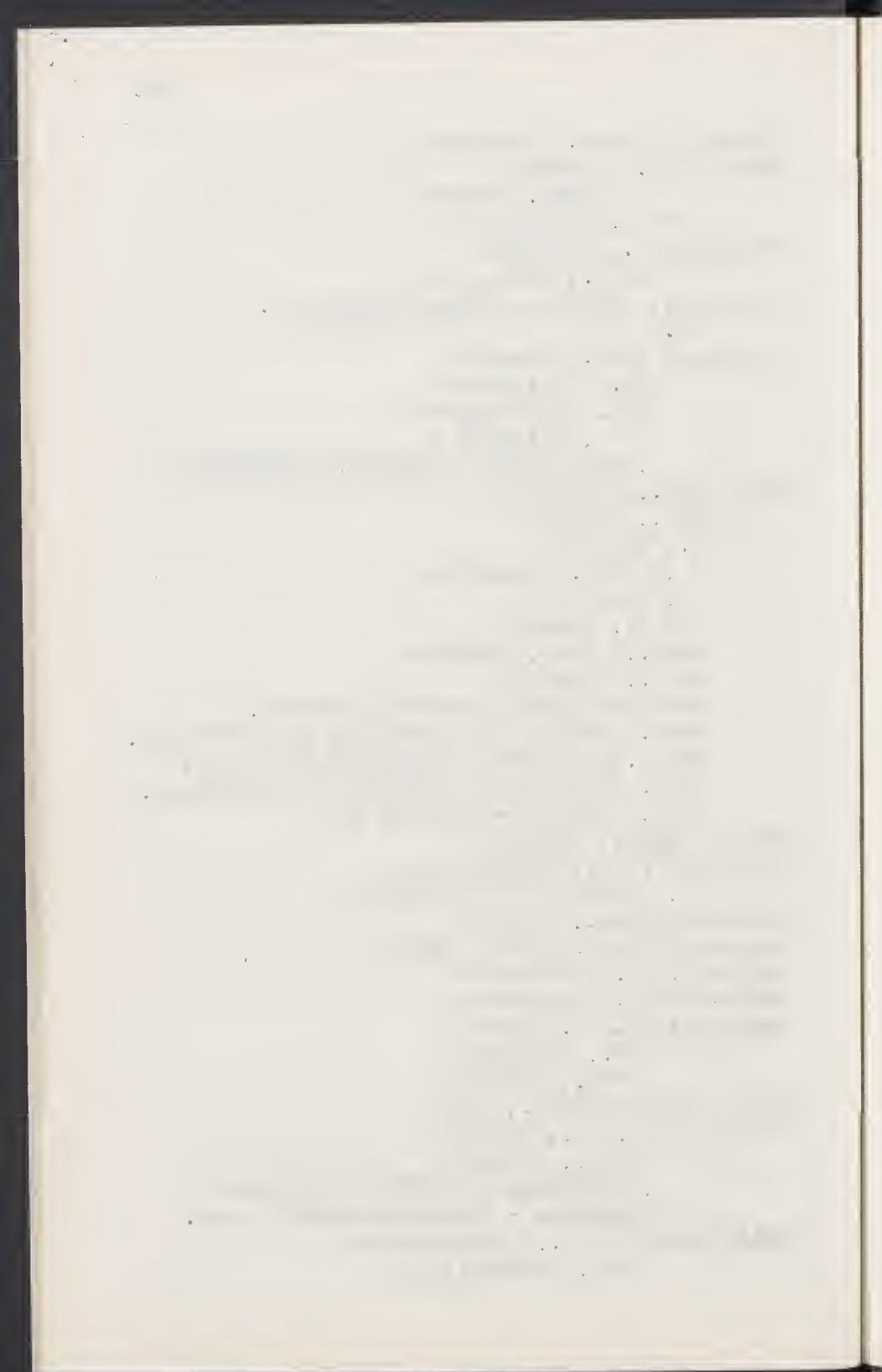
" Schw., Sphaeria

" Pers., Uredo

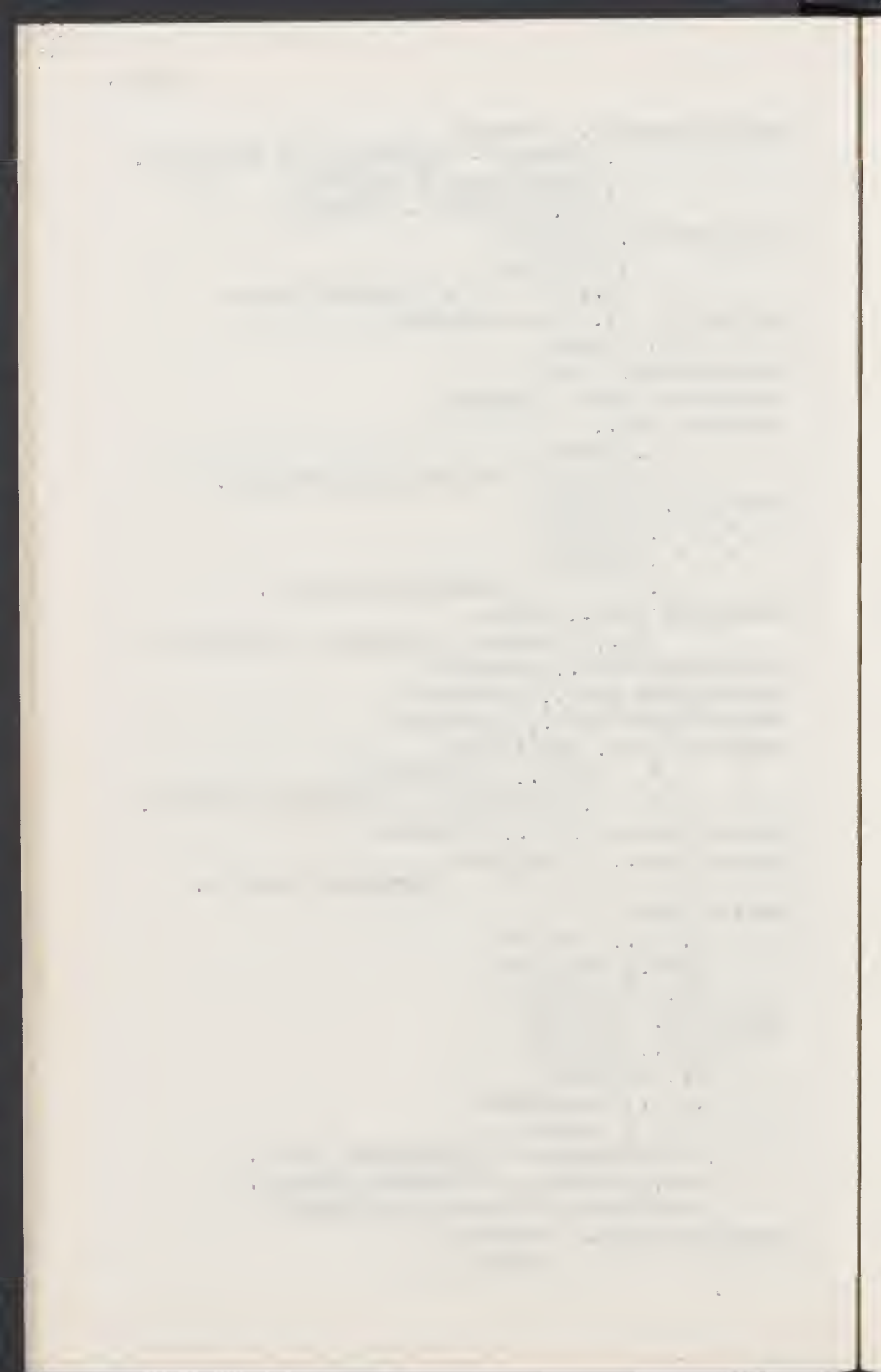
- Rosae, Diplodia - D. ROSAE Schw.
 " Schw., Dothidea - ASTEROMA ROSAE Lib.
 " " " - SPHAERIA DOTHIDEA
 " " , Sphaeropsis - " ROSAE Schw.
 rosea Lk., Botrytis
 " Tul., Delastria
 " , Hyphelia
 " , Mycogone-SEPEDONIUM ROSEUM Fr.
 " Fr., Sphaeria - HYPOCREA ROSEA
 rosella B. & C., Pachnocybe
 " Fr., Pistillaria
 " A. & S., Sphaeria
 " " " " , " - HYPOCREA LACTIFLUORUM
 Rosellinia indet.- SPHAERIA OBTUSISSIMA B. & C.
 rosellum B. & C., Verticillium
 rosellus Fr., Mycena
 roseola B. & C., Pachnocybe
 " Fr., Peziza
 roseum Fr., Corticium
 " Schw., Dermosporium
 " Kze., Erineum
 " Lk., Fusarium
 " " , Fusicarpium
 " " , Helminthosporium
 " Fr., & Mart., Illosporium
 " Lk., Penicillium
 " , Sclerotium
 " Fr., Sepedonium
 " Schw., Stachylidium
 " Lk., Trichothecium
 " , Dermosporium - AEGERITA CAESIA
 " Lk., Helicomyces - HELICOSPORIUM ROSEUM
 roseus, Aspergillus
 " , Gomphidius
 " Lk., Helicomyces
 rostellata Fr., Sphaeria
 rostrata Fr., Sphaeria
 Rottboellii Schw., Ustilago
 " " , Uredo - USTILAGO ROTTBOELLII
 rotula Fr., Marasmius
 " Scop., Marasmius
 " , Agaricus - " ROTULA
 Rousseliana Mont., Nectria
 " Desm., Sphaeria



- Rousselii DeNot., Hysterium
 rubella Fr., Hymenula
 " " , & Pers., Peziza
 " Pers., Sphaeria
 rubellum DC., Aecidium
 " B. & C., Lycoperdon
 ruber DC., Agaricus - RUSSULA RUBRA Fr.
 " Fr., " - " "
 rubescens Pers., Amanita
 " Fr., Cytispora
 " Tul., Melanogaster
 " " , Rhizopogon
 " , Hysterangium - RHIZOPOGON RUBESCENS
 Rubi Schw., Cytispora
 " Pers., Erineum
 " Fr., Excipula
 " " , & Pers., Hysterium
 " " , Phacidium
 " B. & C., Septoria
 " Cast., & Duby, Sphaeria
 " Schw., Stictis
 " Duby, Cenangium - EXCIPULA RUBI Fr.
 " Nees., Exosporium - DOTHIDEA CHAETOMIUM Fr.
 " DeNot., Hypoderma - HYSTERIUM RUBI Pers.
 " Pers., Hysterium-H. VIRGULTORUM V. RUBIDESM.
 " Duby, Sphaeria - DEPAZEA RUBI
 Rubiae DeNot., Diplodia
 rubicola B. & C., Pistillaria
 " , Corticium - C. SAMBUCCI
 rubicunda Schw., Sphaeria
 rubicundus Bosc., & Fr., Phallus
 rubida B. & C., Microspora
 rubidus Berk., Polyporus
 rubiformis B. & C., Licea
 " Fr., Naematelia
 " Pers., Trichia
 Rubi-fruticosa Pers., Uredo
 rubiginosa B. & R., Phlebia
 " Pers., Sphaeria
 " , Thelephora - STEREUM RUBIGINOSUM
 " , Badhamia - DIDYMIUM CURTISII Berk.
 rubiginosum B. & C., Lachnocladium
 " Fr., Sporotrichum



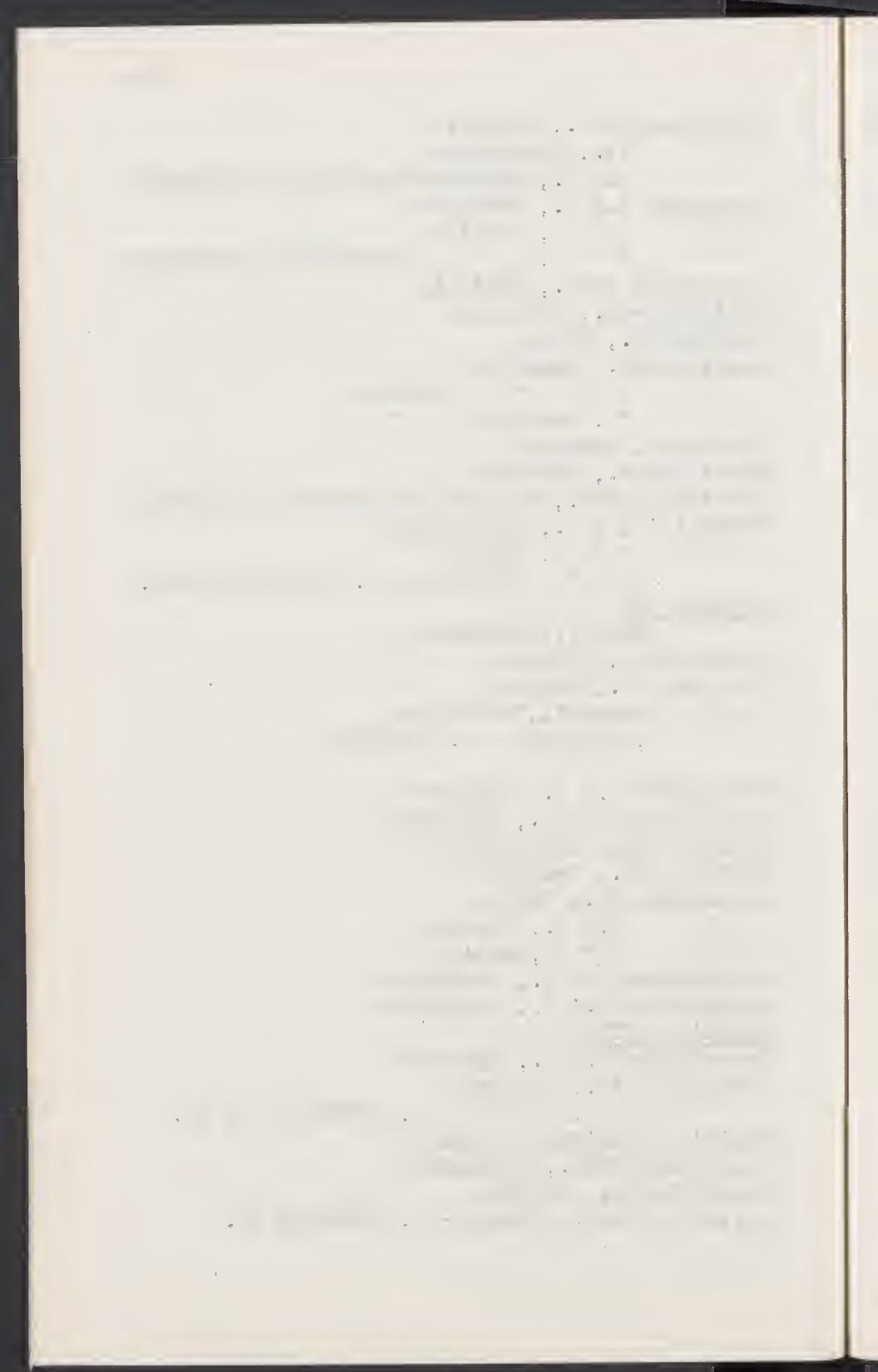
- rubiginosum Fr., Stereum
 " ,Clavaria - LACHNOCLADIUM RUBIGINOS.
 " ,Hymenochaete - STEREUM "
 " Pers.,Hypoxylon- SPHAERIA "
 rubiginosus, Boletus
 " ,Polyporus
 " Fr., " - P. SCLERODES Berk.
 rubigo B.& C., Mystrosporium
 " DC., Uredo
 rubigo-vera, Uredo
 rubincola Schw., Sphaeria
 ruborum Schw., "
 " DC., Uredo
 " ,Diplodia - SPHAERIA RUBORUM Schw.
 rubra Fr., Dothidea
 " " , Russula
 " " , Septoria
 " " " - DOTHIDEA RUBRA Fr.
 rubricosa Pers., Peziza
 " Fr., Sphaeria - HYPOXYLON RUBRICOSUM
 rubricosum Mont., Hypoxylon
 rubrocincta Schw., Sphaeria
 rubrocinctus Ehrh., Hypochnus
 rubro-pallens, Corticium
 " " Schw., Trichoderma
 " " , Thelephora - CORTICIUM RUBRO-P.
 rubro-tinctus B.& C., Clitocybe
 rubrum Pers., Polystigma
 " " " - DOTHIDEA RUBRA Fr.
 rudis, Panus
 " B.& C., Paxillus
 " Berk., Polyporus
 " Fr., Sphaeria
 rufa Schw., Bulgaria
 " Pers., Clavaria
 " Fr., Hypocrea
 " B.& C., Naemaspora
 " " " , Stictis
 " , Phlebomorphia - THELEPHORA indet.
 " Pers., Sphaeria - HYPOCREA RUFA Fr.
 " ,Thelephora - STEREUM RUBIGINOSUM
 rufescens Pers., Geaster
 " " , Hydnum



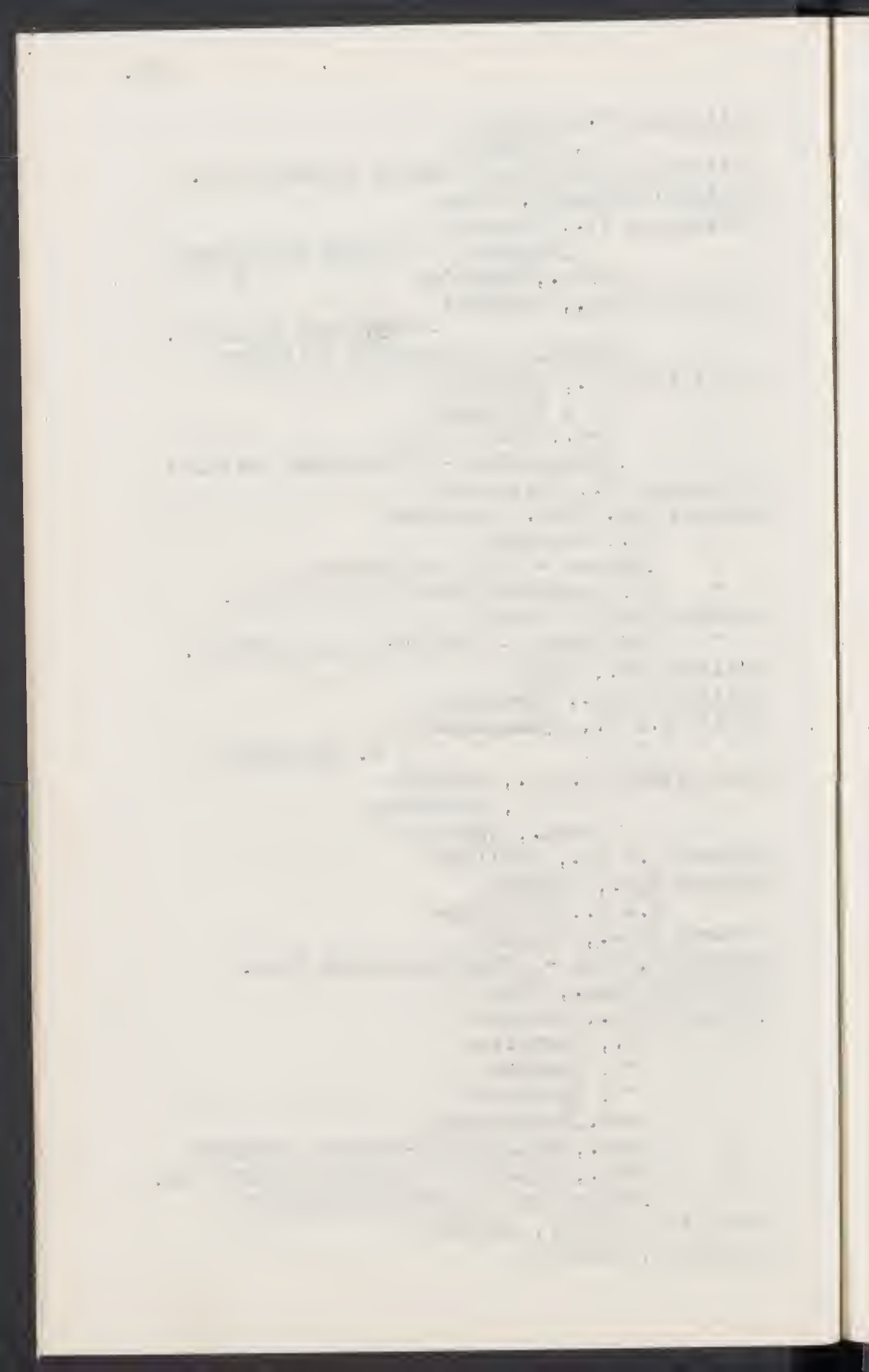
- rufescens, Angelina^{see} (= Ascobolus conglomeratus)^{175.}
 rufescens Fr., Polyporus
 " Schw., Sphaeria
 " " ,Hysterium-ASCOBOLUS CONGLOMERATUS
 " " ,Polyporus - P. PARVULUS
 " " " - " SALVIAE ?
 " " ,Sphaeria - S. ALBOVELATA B.& C.
 rufiberbis Schw., Peziza - P. BREVIPILIS Schw.
 ruficarnis B.& C., Diatrype - S. RUFICARNIS B.& C.
 ruficeps B.& C., Agaricus
 rufilabrum B.& C., Hysterium
 rufitinctus B.& C., Polyporus
 rufo-flavus B.& C., Polyporus
 rufo-lutea B.& C., Tremella
 rufo-olivacea Schw., Patellaria
 " " " ,Lemalis-PATELLARIA RUFO-OLIV.
 rufo-pictus B.& C., Polyporus
 rufula Schw., Peziza
 " ,Tryblidiella - HYSTERIUM RUFUM Fr.
 rufulum Fr., Hysterium
 " B.& C., Rhytisma
 " Fr., Hysterium - ANGELINA indet.
 " " " - CENANGIUM ACUTUM Fr.
 rufum Fr., Agyrum
 " Schw., Geoglossum
 " Fr., Sphaeronema
 " Vitt., Tuber
 " Schw., Spermodermium-SCLEROTIUM MORI Schw.
 " ,Stereum - HYPOCREA RICHARDSONII B.& M.
 " Fr., Stereum - S. RUBIGINOSUM Fr.
 rufus Fr., Merulius
 " Mucor
 " " ,Polyporus
 " " " - P. CRUENTATUS
 rugisperma Schw., Nidularia
 " " , Cyathus - C. WRIGHTII B.& C.
 rugosa Bull., Clavaria
 " B.& C., Discella
 " ,Thelephora - STEREUM RUGOSUM
 rugodiusculum B.& C., Stereum
 rugosum B.& C., Lycoperdon
 " Berk., Phacidium
 " " , Porothelium
 " Fr., Stereum
 rugulosa B.& C., Discosia
 " Schw., Ostropa

- rugulosum Schw., Hysterium
 " Fr., Sclerotium
 " B. & C., Phlyctidium-DISCOSIA RUGULOSUM
 rugulosus B. & C., Marasmius
 " " " " , Merulius
 " " " " , " -CORTICIUM SACCHARINUM
 Rumicicola Schw., Excipula
 Rumicis Desm., Sphaeria
 Rumicum DC., Uredo
 rupestre Lk., Dematium
 " " " - MYCELIA
 " " , Racodium - "
 rupincola, Dematium
 Rusci Wallr., Sphaeria
 Ruscicola Desm., Phyllosticta-SEPTORIA RUSCICOLA
 Russellii B. & C., Naemaspora
 " " " " , Nectria
 " " " " , Sphaeria - S. COLLINSII Schw.
Russula 42
 " Schaeff., Tricholoma
 Rutae Duret, Sphaeria
 rutilans Fr., Peziza
 " Schaeff., Tricholoma
 " , Polyporus - P. SCRUPOSUS

 Sabaligena B. & C., Sphaeria
 sabuletorum B. & C., Hebeloma
 saccatum Fl., Lycoperdon
 saccharatus Fr., Geaster
 saccharina Fr., Exidia
 " B. & C., Hypocrea
 " " " " , Nectria
 saccharinum B. & C., Corticium
 saccharinus B. & C., Polyporus
Sacidium 239
 Sacrodiniae B. & R., Sphaeria
 saepincola Fr., Sphaeria
 " " " - S. FUSCELLA B. & Br.
 Saginiae Schmidt, Puccinia
 sagraeanum Mont., Hypoxylon
 Salero Barla, Agaricus
 salicaria Pers., Peziza - P. FLEXELLA Fr.



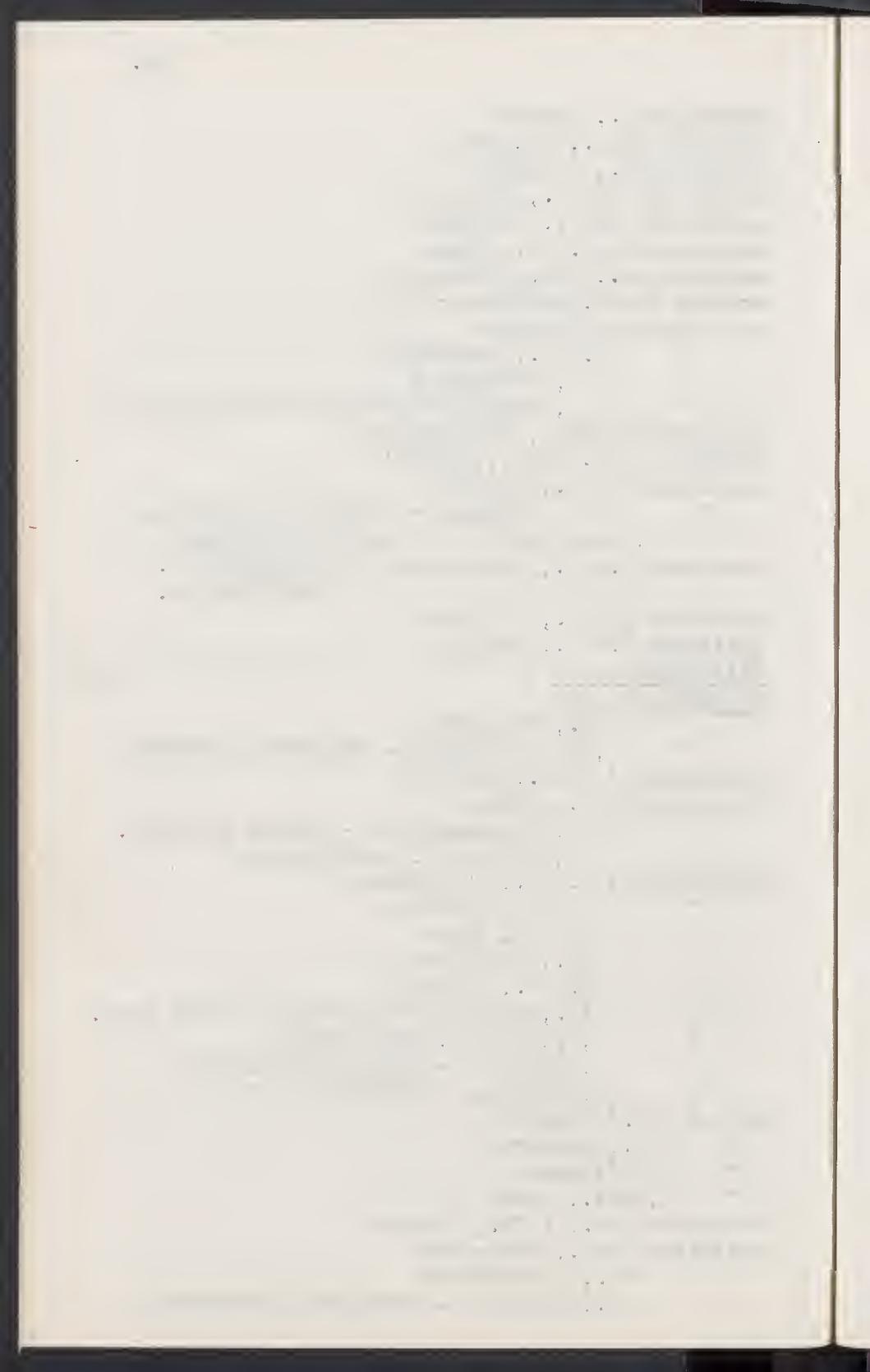
- salicella Fr., *Peziza*
 " " , *Sphaeria*
 salicellum, *Helotium* - PEZIZA SALICELLA Fr.
 Saliceti Schlecht, *Uredo*
 salicicola Fr., *Depazea*
 " , *Septoria* - DEPAZEA SALICICOLA
 " Pers., *Sphaeria*- " "
 salicina Pers., *Sphaeria*
 " " " - CYTISPORA FUGAX Fr.
 " *Thelephora* - CORTICIUM SALICINUM
 salic inum Fr., *Corticium*
 " " , *Rhytisma*
 " Dec., *Sclerotium*
 " , *Apiosporium* - STILBOSPORA SALICINA
 salicinus Fr., *Polyporus*
 Salicis Rob.-Desm., *Asteroma*
 " DC., *Erysiphe*
 " , *Caeoma* - UREDO POLYMORPHA
 " DC., *Erysiphe*-UNCINULA ADUNCA Lev.
 saligna Tode - TYMPANIS
 " *Thelephora* - CORTICIUM SALICINUM Fr.
 salignum Fr., *Phoma*
 salignus Pers., *Pleurotus*
 Sallei B. & C., *Hymenochaete*
 " " " " " - H. TENUISSIMA
 salmonicolor B. & C., *Fusarium*
 " " " " , *Polyporus*
 " Berk., *Sphaeria*
 Salveii B. & Br., *Ustilago*
 Salviae Dur., *Erineum*
 " B. & C., *Polyporus*
 Samarae Schw., *Sphaeria*
 Samaraeum, *Phoma* - SPHAERIA SAMARAE Schw.
 Samarorum Desm., *Phoma*
 Sambuci Schw., *Aecidium*
 " Fr., *Corticium*
 " " , *Dothidea*
 " " , *Hysterium*
 " Chev., *Rhizomorpha*
 " Desm., *Phyllosticta*-SEPTORIA SAMBUCI
 " Pers., *Sphaeria* - DOTHIDEA SAMBUCI Fr.
 " , *Thelephora* - CORTICIUM SAMBUCI
 Sanbuciatum Schw., *Aecidium*
 sambucina, *Dothidea*



- sambucivora Schw., Sphaeria
 sandicinus Fr., Clitocybe
 sanguinea Fr., Nectria
 " Pers., Peziza
 " Fr., Russula
 " Desm., Septoria
 " Fr., Nectria - N. EPISPHAERIA Fr.
 " , Peniophora - CORTICIUM MINIATUM
 " Desm., Phyllosticta - SEPTORIA SANGUINEA
 " Bolt., Sphaeria - NECTRIA SANGUINEA Fr.
 sanguinella B. & C., Peziza
 sanguineus Fr., Cortinarius
 " B. & C., Omphalia
 " Fr., Polyporus
 " Wulf., Agaricus - CORTINARIUS SANGUINEUS
 sanguinolenta Fr., Peziza
 " , Auricularia - STEREUM SANGUINOLENTUM
 " , Thelephora - STEREUM SPADICEUM
 sanguinolentum Stereum
 sanguinolentus A. & S., Mycena
 " , Polyporus
 " " - P. FARINELLUS
 Saniculae Grev., Puccinia
 Sanvallei M. A. C., Sphaeria
 " " " " , Poronia - SPHAERIA SANVALLEI
 sapinea Fr., Sphaeria
 sapineus Fr., Flammula
 saponaceus Fr., Tricholoma
 saponariae, Sphaeria - SEPTORIA DIANTHI
 sarcocystis B. & C., Sphaeria
 sarcoides Fr., Bulgaria
 " With., Tremella
 " Pers., Peziza - BULGARIA SARCOIDES
 sarmentorum Desm., Diplodia
 " Fr., Sphaeria
 " Lk., Tubercularia
 " Desm., Chromospora - DIPLODIA SARMENT.
 " , Diplodia - SPHAERIA SARMENTORUM
 " , Sphaeria - DIPLODIA "
 Sarraceniae Schw., Sphaeria
 Sartwellii B. & C., Hendersonia
 " " " " , Polyporus
 " " " " , Sphaeria
 " " " " , " - S. MACROSPORA B. & C.

The first part of the paper is devoted to a general
discussion of the problem. It is shown that the
problem is of great importance in the theory of
the differential equations of the second order.
The second part of the paper is devoted to a
detailed study of the problem. It is shown that
the problem is of great importance in the theory
of the differential equations of the second order.
The third part of the paper is devoted to a
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of the differential equations of the second order.
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The eighth part of the paper is devoted to a
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of the differential equations of the second order.
The ninth part of the paper is devoted to a
detailed study of the problem. It is shown that
the problem is of great importance in the theory
of the differential equations of the second order.
The tenth part of the paper is devoted to a
detailed study of the problem. It is shown that
the problem is of great importance in the theory
of the differential equations of the second order.

- scaber Bull., Boletus
 Scabiosa Cast., Sphaeria
 scabra Berk., Clavaria
 scabriceps B. & C., Polyporus
 scabriseta Schw., Sphaeria
 scabriuscula B. & C., Phoma
 scabrosa DC. & Fr., Sphaeria
 scabrum Carda, Epicoccum - ~~DC.~~
 scalpturatus, Agaricus
 " B. & C., Marasmius
 " Fr., Tricholoma
 " " , Agaricus-TRICHOLOMA RHINARIUM B. & C.
 scandentium Schw., Vermicularia
 Scandicis Rob.-Desm., Septoria
 scapincola Schw., Sphaeria
 " " , Dothidea - ASTEROMA SCAPINCOLA
 " , Microthyrium - SPHAERIA SCAPINCOLA
 scariosum B. & C., Corticium - C. GIGANTEUM Fr.
 " " " " " - " VELUTINUM Fr.
 scarrosus B. & C., Polyporus
 scatigena B. & C., Peziza
Scizophyllum 54, *Ascobolus* (= see *A. major*) (see also on sheet
 with *A. conglobatus*)
Schizoxylon 520
 " Fr., Phacidium
 " , Melittosporium - PHACIDIUM SCHIZOXYL.
 Schomburghii Berk., Lentinus
 Schumacheri Fr., Peziza
 " " , Dinemasporium - PEZIZA SCHUMACH.
 " " , Peziza - P. BARBATA Kze.
 Schweinitzii B. & C., Coilomyces
 " " " , Dothidea
 " " " , Irpex
 " Fr., Polyporus
 " B. & C., Xylaria
 " Fr., Chlorosplenium-PEZIZA CHLORA Schw.
 " , Hydnum - H. MEMBRANACEUM
 " , Polyporus - IRPEX SCHWEINITZII
 " , Trametes - POLYPORUS "
 Scirpi (DC.) Puccinia
 " Fr., Sphaeria
 " , Spilocaea
 " , Cast., Uredo
 scirpicola DC. & Fr., Sphaeria
 scirpinum Pers., Hysterium
 " Fr., Leptostroma
 " DC., Hypoderma - HYSTERIUM SCIRPINUM P.



scissiporus, Polyporus

Scleroderma 166

- " indet.- XYLARIA DEALBATA
 sclerodes Berk., Polyporus
 sclerogena B. & C., Peziza
 scleromyces B. & C., Polyporus
 Scleroneuron B. & Br., Tuber
 Sclerophlaeum B. & C., Hypoxylon
 sclerotioidea Schw., Sphaeria-HYPOXYLON SCLEROT.
 " " , Typhula
 " Pers., Phacorrhiza-TYPHULA SCLEROT.
 sclerotioideum B. & C., Hypoxylon

Sclerotium 528

- " indet., SPHAERIA GALII Schw.
 " " " RELICINA
 " " " RUTAE Duret.

scobifer B. & C., Pholiota

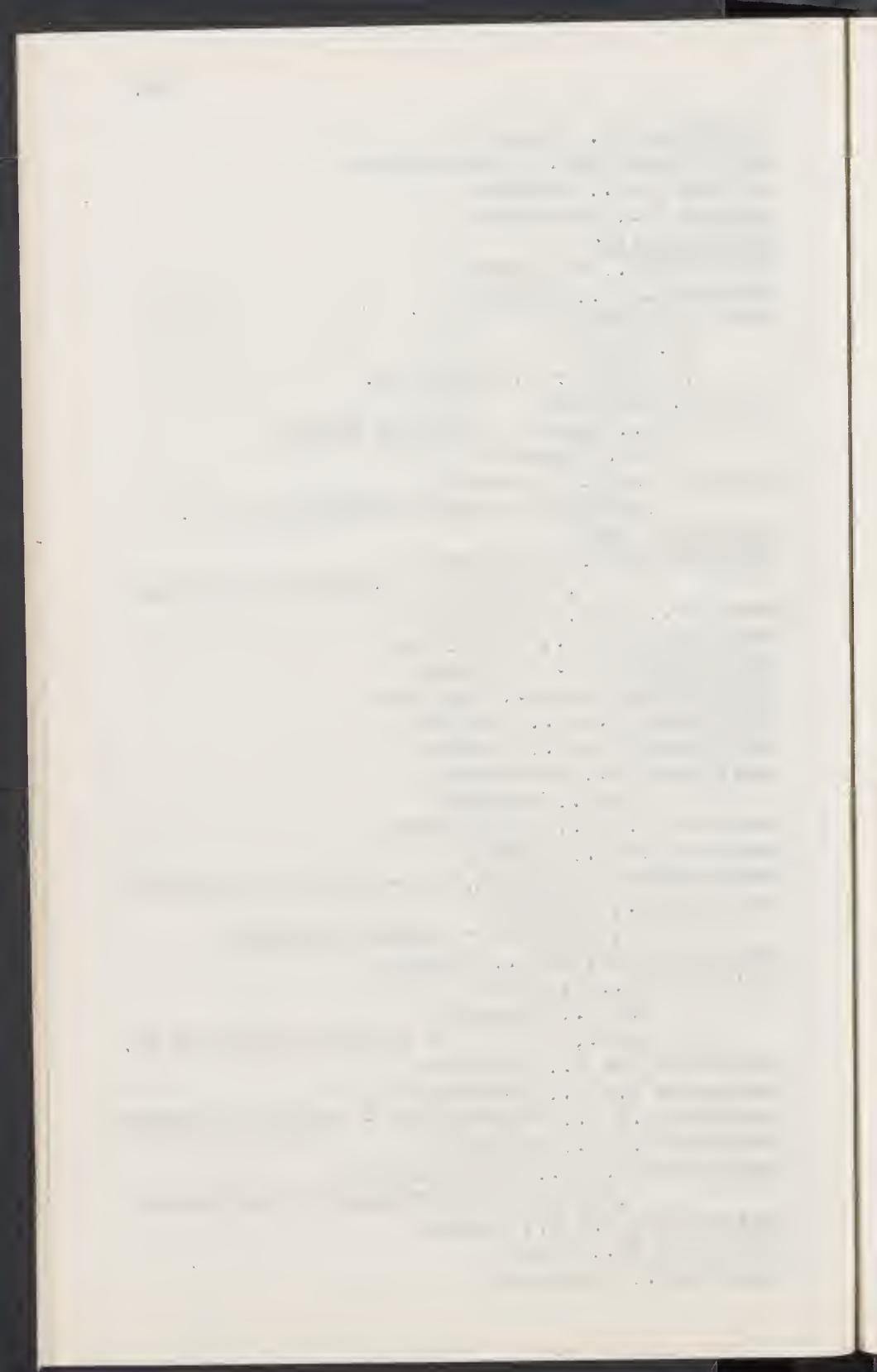
Scolecotrichum 521

- scoparia Schw., Sphaeria
 scopiformis Kze. & Mont., Xylaria
 scoriadea Fr., Sphaeria

Scorias 482

- Scorodoniae Lk., Puccinia
 Scorodonia B. & C., Sphaeria
 scorodonius Fr., Marasmius
 Scorzoneræ Cast., Aecidium
 scripta B. & C., Sphaeropsis
 " Schw., Sphaeria - SPHAEROPSIS SCRIPTA B. & C.
 Scrophulariae DC., Aecidium
 scruposa Mont., Xylaria
 scruposus Fr., Polyporus
 scutellaeformis B. & C., Exidia
 scutellare B. & C., Corticium - C. SCUTELLATUM B. & C.
 scutellaris Schw., Nidularia
 scutellata L., Peziza
 " Pers., Sphaeria
 " " , Uredo
 scutellatum B. & C., Corticium
 " A. & S., Sclerotium
 scutellatus Schw., Polyporus
 scutula Pers., Peziza
 scutulum B. & R., Dothidea
 scyphiformis Fr., Omphalia

scyphoides Fr., *Omphalia*
 scyphophorum Cda., *Cladotrichum*
 scytale Berk., *Stereum*
 sebacea Fr., *Thelephora*
Secotium 162
 sector Ehrh., *Polyporus*
 secunda B. & C., *Clavaria*
 Sedi, *Ectostroma*
 " DC., *Uredo*
 " , *Sphaeria* - *S. NUCULA* Fr.
 segetum, *Ustilago*
 " Lk., *Caeoma* - *USTILAGO SEGETUM*
 " Pers., *Uredo* - " "
 seiridia B. & C., *Sphaeria*
 " , *Massaria* - *SPHAERIA SEIRIDIA* B. & C.
Seiridium 226
 seliporus Berk., *Cyclomyces*
 " " , *Polyporus* - *CYCLOMYCES SELIPORUS*
 semen Fr., *Tode*, *Sclerotium*
 semicaptus B. & C., *Pleurotus*
 semiclausus Berk., *Polyporus*
 semiglobatus Batsch., *Psalliota*
 semihaerens B. & C., *Collybia*
 semimmersa B. & C., *Sphaeria*
 semilibera DC., *Morchella*
 " Desm., *Sphaeria*
 seminalis B. & C., *Sphaeropsis*
 seminata B. & C., *Melibla*
 Seminis-convolvuli, Desm., *Uredo*-*USTILAGO SEMINIS-CON.*
 seminuda Fr., *Sphaeria*
 " " , *Diplodia* - *SPHAERIA SEMINUDA*
 semiorbicularis Bull., *Naucoria*
 semitecta Fr., *Diplodia*
 " B. & C., *Sphaeria*
 " Pers., " - *DIPLODIA SEMITECTA* Fr.
 semitectum B. & R., *Fusarium*
 semitectus B. & C., *Pleurotus*
 semitorta B. & C., *Microsphaera* - *ERYSIPHE SEMITORTA*
 semiustus B. & C., *Marasmius*
 semivestita B. & C., *Lachnocladium*
 " , *Clavaria* - *LACHNOCLADIUM SEMIVESTITA*
 semiviscosus B. & C., *Mycena*
 Senecionis DC., *Uredo*
 senex Mont., *Polyporus*



- sentina Fr., Sphaeria
 separatus L., Paneaolus
Sepedonium 356
 sepelita B. & C., Sphaeria
 sepiaria Fr., Lenzites
 " , Trametes - LENZITES SEPIARIA
 sepincola Fr., Sphaeria - S. SAEPINCOLA
 sepium Desm., Peziza
 " " , Septoria
 " Berk., Trametes
 " , Daedalea - TRAMETES SEPIUM
 septentrionale Fr., Hydnum
 septicum Fr., Aethalium
 septicus Fr., Pleurotus
Septonema 230
 " indet., SPORIDESMIUM ATRUM Lk.
Septoria 213
 " indet., DEPAZEA indet.
 " " , DOTHIDEA RUBRA
 " " , SPHAERIA DATURAE Schw.
 " " , " JASMINI Schw.
 " " , " MICROSCOPICA Fr.
 septorioides Desm., Sphaeria
 septoroidea Rob.-Desm., Sphaeria
 Septotrichum indet., ERINEUM FULVUM Schw.
 sepulchralis Berk., Agaricus
 sepulta B. & C., Asterina
 " Fr., Peziza
 " B. & C., Puccinia
 " " " " , Sphaeria
 " Mont., Sphaeria - S. SEPELITA B. & C.
 seriale Schw., Rhytisma
 serialis, Corticium
 " , Thelephora (- CORTICIUM SERIALIS
 seriata Pers., Sphaeria
 seriatum Fr., Cenangium
 " , Hysterium
 " " , Phacidium
 " B. & C., Sphaeronema
 " " " " , Stereum
 " Fr., Cenangium - PHACIDIUM SERIATUM Fr.
 " B. & C., Sphaeronema-CENANGIUM COMPRESSUM
 seriacea Fr., Hexagona
 " " Peziza
 " Schw., Thelephora - STEREUM STRIATUM

The first part of the paper discusses the importance of the study of the history of the United States. It is pointed out that the study of history is not only a means of understanding the past, but also a means of understanding the present and the future. The author argues that the study of history is essential for the development of a nation and for the progress of the world.

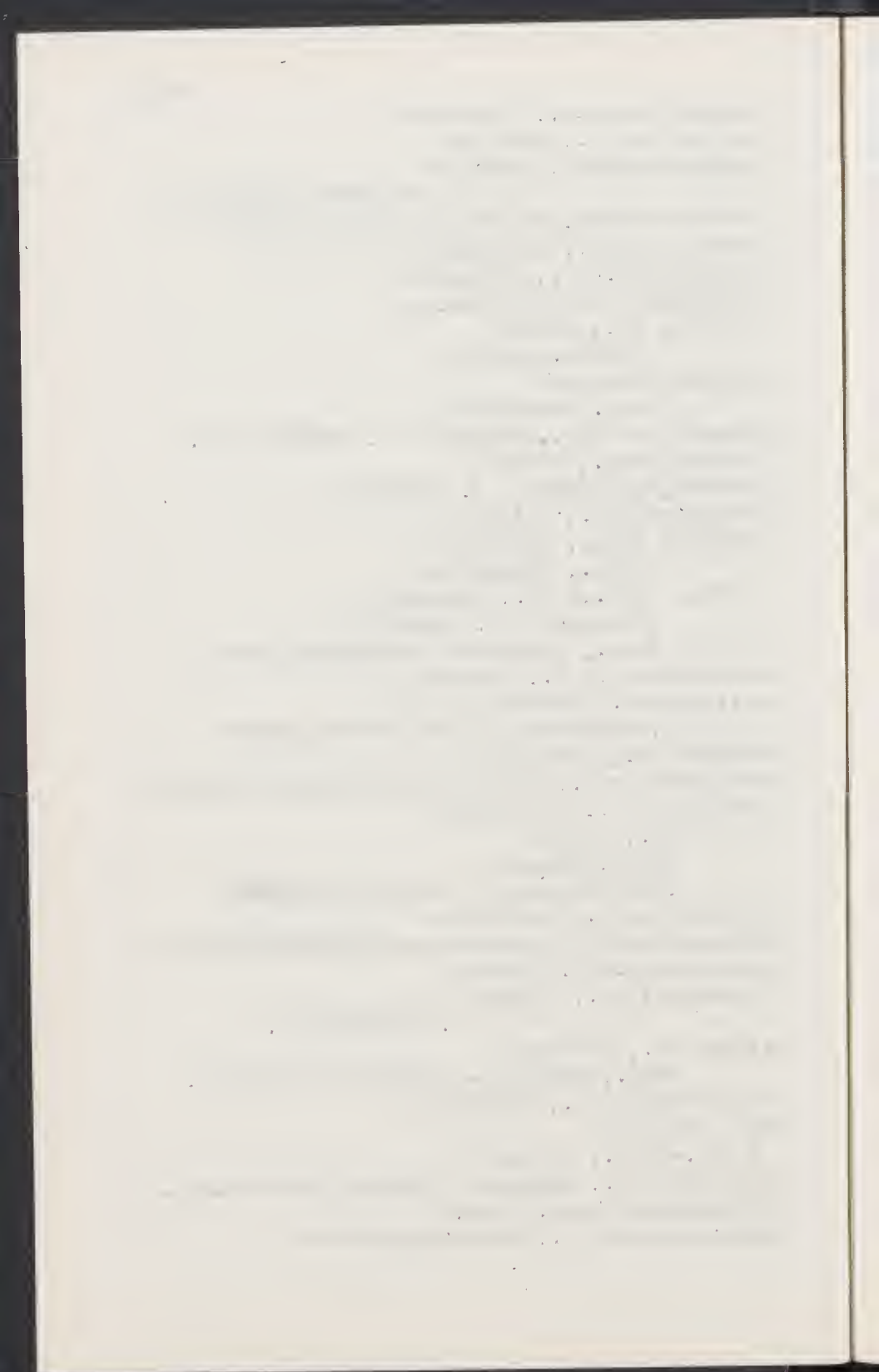
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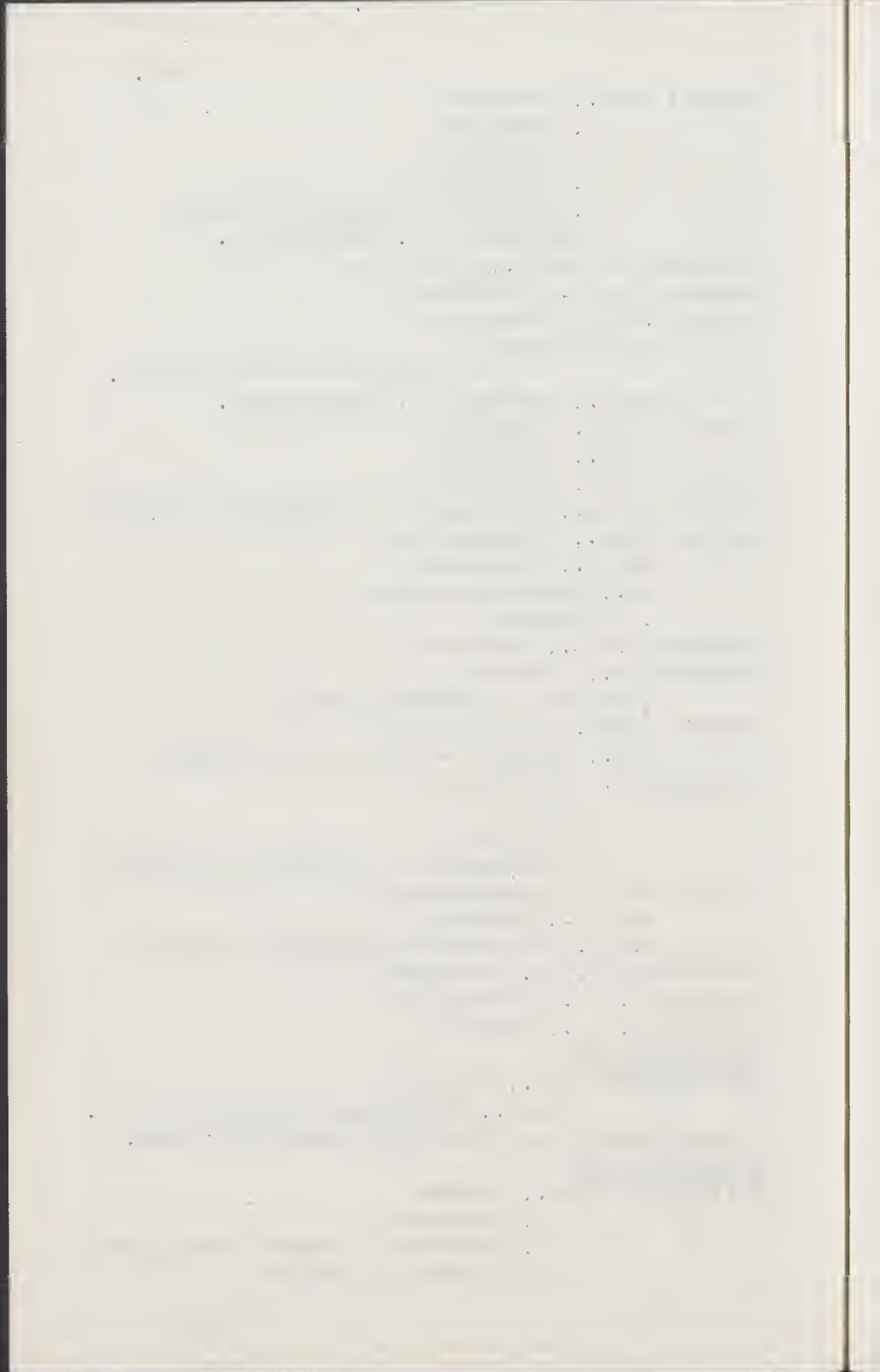
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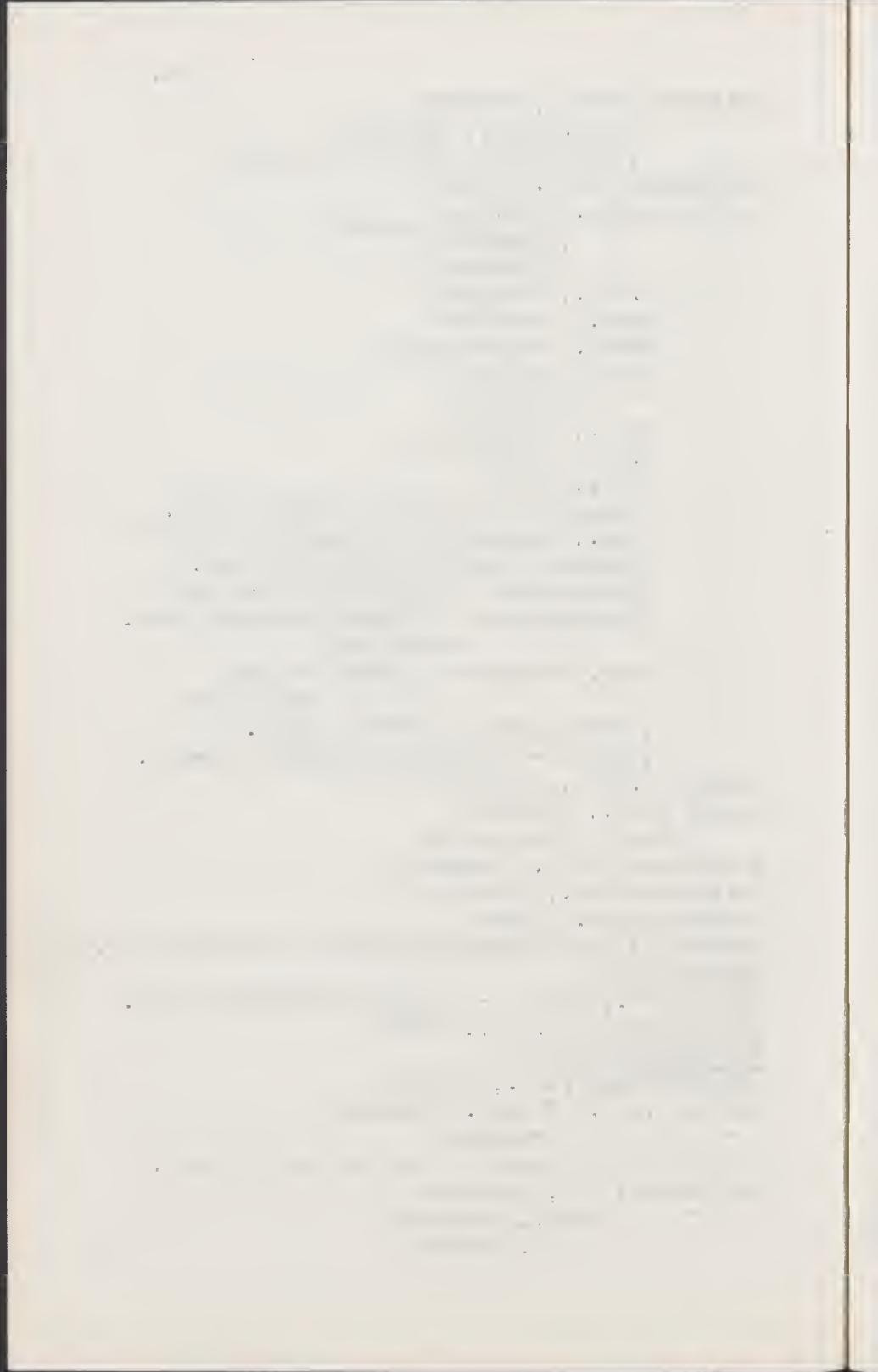
- sericella B. & C., Thelephora
 sericellus Fr., Entoloma
 sericeo-hirsuta, Hexagona
 " " " -POLYPORUS BARBATULUS
 sericeo-nitens, Thelephora - PHLEBIA VAGA
 sericeum Mont., Dictyonema
 sericipes B. & C., Marasmius
 serograptia D. & N.? Sphaeria
 serotina Fr., Peziza
 " Schrader, Trichia
 serpens, Merulius
 " Pers., Sphaeria
 serpentina Schw., Dothidea - D. REPENS Berk.
 serpula Pers., Trichia
 serrata, Thelephora - T. SEBACEA
 Sesleriae Lib., Stictis
 sessiles Mont., Hendersonia
 " Berk., Ravenelia
 setacea Berk. & Fr., Sphaeria
 " , Clavaria - C. CRISTATA
 " Berk., Sphaeria - PACHNOCYBE indet.
 setiformis B. & C., Typhula
 setigera Fr., Kneiffia
 " , Thelephora - CORTICIUM VELUTINUM
 setipes Fr., Omphalia
 setiporus Berk., Polyporus CYCLOMYCES SETIPORUS
 setosa B. & C., Monotospora
 " Fr., Peziza
 " Schw., Sphaeria
 " , Hymenochaete - CORTICIUM SETOSUM
 setosum B. & C., Corticium
 setosus Rebert., Chaenocarpus-RHIZOMORPHA indet.
 setulosum B. & C., Hydnum
 Shumacheri Fr., Peziza
 " " " - P. BARBATA Kze.
 siccus Fr., Marasmius
 " Schw., Agaricus - MARASMIUS SICCUS Fr.
 sideroides Bull., Naucoria
 Sii, Aecidium
 " Rob.-Desm., Septoria
 siliciata Fr., Calloria - PEZIZA VINOSA A. & S.
 siliquastrum Desm., Phoma
 siliquosum B. & C., Helminthosporium



- Silphii Schw., Puccinia
 " " , Rhytisma
 " " , Sphaeria
 " " , Vermicularia
 " " , Dpthidea - ASTEROMA SILPHII
 " " , Erysiphe - E. DEPRESSA Lk.
 silvaticus Schaeff., Psalliota
 similans B. & C., Polyporus
 simile B. & C., Corticium
 " Berk., Oidium
 " " " - GYMNOSPORIUM FULVUM B. & C.
 " Rostf., Physarum - P. NUTANS Pers.
 similis B. & C., Marasmius
 " Berk., Polyporus
 " " , Thammomyces
 Simonini Desm., Chaenocarpus - RHIZOMORPHA SIMONINI
 simplex Schw., Cladosporium
 " B. & C., Epicoccum
 " Lk., Helminthosporium
 " , Polyactis
 simulans B. & R., Corticium
 sinopica Fr., Sphaeria
 " , Nectria - SPHAERIA SINOPICA
 sinuosum Grev., Angioridium
 " Fr., Physarum - ANGIORIDIUM SINUOSUM
 sinuosus Fr., Craterellus
 " " , Irpex
 " , Polyporus
 " , Cantharellus - CRATERELLUS SINUOSUS
 siparia B. & C., Hymenochaete
 " B. & BR., Sphaeria
 " B. & C., Stereum - HYMENOGHAETE SIPARIA
 siparioides B. & C., Naucoria
 siparium B. & C., Corticium
 siparius B. & C., Lentinus
Sistotrema 97
 sistotremoides Fr., Odontia
 " Schw., Thelephora - ODONTIA SISTOT.
 sitophila, Monilia - PENCILLIUM ARMENIACUM Berk.
Skepperia 120
 Smilacicola Schw., Depazea
 " " , Sphaeria
 " ("), Diatrype - SPHAERIA SMILACICOLA
 " " , Sphaeria - DEPAZEA "



- smilacina DeNot., Discosia
 " (Cast.)Mont., Septoria
 " , Ascospora - SEPTORIA SMILACINA
 smilacinum B. & C., Phoma
 Smilacis Schw., ~~Aecidium~~
 " " , ~~Dematium~~-Aregma
 " " , Dichaena
 " B. & C., Dothidea
 " Schw., Hysterium
 " DeNot., Microthyrium
 " Schw., Puccinia
 " " , Rhytisma
 " Cast., Sphaeria
 " B. & C., Sphaeropsis
 " Schw., Uredo
 " , Aecidium - PUCCINIA SMILACIS Schw.
 " Schw., Coryneum - PESTALOTZIA SMILACIS
 " , Depazea - DOTHIDEA SMILACIS Cast.
 " , Leptostroma - MICROTHYRIUM SMILACIS
 " , Microthyrium - DICHAEANA SMILACIS Schw.
 " , " - RHYTISMA " "
 " Schw., Seiridium - AREGMA SMILACIS
 " " " - " SPECIOSUM
 " , Tubercularia - NECTRIA indet.
 " , Xyloma - MICROTHYRIUM SMILACIS DeNot.
 sobrius B. & C., Polyporus
 Solani Schw., Puccinia
 " Mart., Fusisporium
 solanicola B. & C., Asterina
 Solanitum Schw., Aecidium
 Soldanella DC., Uredo
 Soleirolii Duby, Torula-ANTENNARIA CISTOPHILA Fr.
Solenia 377
 solenia DC., Peziza - SOLENIA FASCICULATA Pers.
 Soleniaeformis B. & C., Peziza
Solenosporium 366
 solenostroma B. & C., Hypocrea
 solida B. & C., 7 Schw., Puccinia
 " " " " , Uromyces
 " " " " , Uredo - UROMYCES SOLIDA B. & C.
 Solidaginis Fr., Dothidea
 " Schw., Rhytisma
 " " , Sphaeria



- Solidaginis Schw., Uredo
 " " , Dothidea - ASTEROMA SOLIDAG.
 " " , Sphaeria - DOTHIDEA "
 solidipes Peck., Paneaolus
 solidum B. & C., Hypoxylon
 " " " " , Septonema
 solidus Rav., Paxillus
 Solubile Schw., Sporotrichum
 solutum, Cladosporium
 Sonchi Rob., Puccinia
 " Pers., Uredo
 Sorbi Schmidt., Sphaeria
 Sorbum, Erineum
 " , Phyllerium - ERINEUM SORBUM
 sordaria Fr., Sphaeria
 sordescens B. & C., Lepiota
 sordida, Sphaeria
 sordidus B. & C., Merulius
 sorediatum B. & C., Verticillium
 Sorghi Schw., Helminthosporium
 " " , Puccinia
 soriatum B. & C., Phoma - P. CACTI
 spadicea B. & C., Erysiphe
 " Fr., Hypocrea
 " " , Peziza
 " , Thelephora - STEREUM SPADICEUM
 spadiceum Fr. Stereum
 " Schw., Ostracoderma - LICEA SPADICEA
 spadiceus, Boletus
 " B. & C., Merulius
 " Schaeff., Psilocybe
 spaniophyllus B. & C., Marasmius
Sparassis 129
 sparsa B. & C., Sphaeria
 sparsiberbis B. & C., Lentinus
 sparsum Schw., Cladosporium
 " B. & R.? Oedemium
 " Lk., Penicillium
 " Schw., Hysterium - H. PULICARE Pers.
 sparsus Schw., Stictis
 " " , Sphaerobolus - STICTIS SPARSUS
 Spartii, Hymenula
 " Rob.-Desm., Septoria
 " Cast., 7 Nees., Sphaeria

no 2
no 1

Spathularia 373

- " Fr., Guepinia
 " , Cantharellus - GUEPINIA SPATHULARIA
 " , Mitrula - SPATHULARIA
 spathularius B. & C., Craterellus
 spathulata Fr., Sparassis
 " , Mitrula - SPATHULARIA
 spathulatum, Polyporus
 spathulatus Schw., Agaricus - PANUS ANGUSTATUS
 " , Irpex - POLYPORUS VAPORARIUS
 speciosum Fr., Aregma
 speciosus Fr., Volvaria
 spectabilis, Polyporus - P. SCHWEINITZII
 Speculariae B. & C., Septoria
 specularina Sacc., Septoria
 speireum, Perisporium
 speireus Fr., Mycena
 " , Agaricus - MYCENA CORTICOLA Pers.
 Spermacoces Schw., Uromyces
 " " , Uredo - UROMYCES SPERMACOCES

Spermaedia 496

- spermoides Hoffm., & Pers., Sphaeria
 " B. & C., Licea
 spermophorus B. & C., Ustilago

Sphaeria 432-460

- Sphaeriae, Mycelium
 Sphaeriaeforme, Sclerotium
 Sphaerioides Fr., Dothidea
 " " , Leptostroma
 " Schw., Ostropa
 sphaeroboloidea Schw., Lichenopsis

Sphaerobolus 172

- sphaerocephala Schw., Sphaeria
 " , Cytispora - SPHAERIA SPHAEROCEPHALA
 Sphaeroideum Lk., Melanconium
 sphaeroides Fr., Excipula
 " Pers., Peziza - EXCIPULA LAEVIGATA Fr.

Sphaeronema 201

- " indet., - SPHAERIA IRIDIS Schw.
 " " , - " SPINA Schw.

" " , - Uredo USTULATA B. & C.
 no 2974 sphaeroplea B. & C., Peziza ~~see~~ = (probably *Anthracobia melalana*)
 no 1891 " " " " = P. MONILIFERA B. & C.

Sphaeropsis 210

[The text on this page is extremely faint and illegible. It appears to be a list or index of names and dates, possibly from a historical document or a genealogical record. Some faint fragments are visible, such as "1811", "1812", "1813", "1814", "1815", "1816", "1817", "1818", "1819", "1820", "1821", "1822", "1823", "1824", "1825", "1826", "1827", "1828", "1829", "1830", "1831", "1832", "1833", "1834", "1835", "1836", "1837", "1838", "1839", "1840", "1841", "1842", "1843", "1844", "1845", "1846", "1847", "1848", "1849", "1850", "1851", "1852", "1853", "1854", "1855", "1856", "1857", "1858", "1859", "1860", "1861", "1862", "1863", "1864", "1865", "1866", "1867", "1868", "1869", "1870", "1871", "1872", "1873", "1874", "1875", "1876", "1877", "1878", "1879", "1880", "1881", "1882", "1883", "1884", "1885", "1886", "1887", "1888", "1889", "1890", "1891", "1892", "1893", "1894", "1895", "1896", "1897", "1898", "1899", "1900".]

- Sphaeropsis indet. - DOTHIDEA CAPREOLATA Schw.
 " " - " FRUCTIGENA Schw.
 " " - " RHUINA Schw.
 " " - " SAMBUCI Fr.
 " " - " SPHAERIOIDES Fr.
 " " - " VIBURNI-DENTATA Schw.
 " " - HYSTERIUM CONIGENUM Fr.
 " " - PHACIDIUM GLANDICOLA Schw.
 " " - SPHAERIA CANNABIS Schw.
 " " - " DRUPAE Schw.
 " " - " GALLAE Schw.
 " " - " LANATA Fr.
 " " - " PALLIOLATA Schw.
 " " - " PAETULA Fr.
 " " - " PERICARPIICOLA B. & C.
 " " - " POMICOLA Schw.
 " " - " PRUINOSA Fr.
 " " - " ROSAE Schw.
 " " - " SUBCONCAVA Schw.
 " " - " SUMACHI Schw.
 sphaerosperma B. & C., Hendersonia
 " (Schw.), Stilbospora
 sphaerospermum B. & C., Epicoccum
 " , Melanconium
 sphaerospora B. & C., Patellaria
 " " " " , Uredo
Sphaerosporium 522
 sphaerosporum B. & C., Rhinotrichum
Sphaerostilbe 423
Sphaerotheca 477
 Sphagnorum Pers., Galera
 sphendamnina B. & C., Sphaeria
Sphrinctrina 397
 " Fr., Sphaeria
 sphingophila Schw., Isaria - CORDYCEPS SPHINGOPHILA
 Sphingum B. & C., Cordyceps
 " , Isaria - CORDYCEPS SPHINGUM B. & C.
 spiculosa Pers., Sphaeria
 " Schw., Sphaeria - S. ACULEATA Schw.
Spilocaea 463
 Spiloma indet.- SPORIDESMIUM MELANOPUM B. & Br.
 spilomea B. & C., Phlebia
 spilomeum Berk., Septonema
 spina Schw., Sphaeria

THE HISTORY OF THE UNITED STATES OF AMERICA

By J. M. [illegible]

[illegible text]

[illegible text]

- spina B. & C., Sphaeronema
 " , Ceratostoma - SPHAERONEMA SPINA B. & C.
 " Schw., Sphaeria - " " " "
 spinosa Pers., Sphaeria
 " A. & S., " - S. HIASCENS Fr.
 spinosulum, Radulum
 spinulosa Fr., Clavaria
 spiralis B. & C., Uncinula
 Spireae Fr., Leptostroma
 " Schw., Dermea - TYMPANIS SPIREAE
 spissus Fr., Polyporus
 " Schw., "
 " " " - P. CRUENTATUS
 " " " - P. SALMONICOLOR
 splendens Schw., Physarum
 " B. & C., Xylaria
 " v. flaccida, Stemonitis-LACHNOBOLUS CRIBOSUS
 splendidum Schw., Campsotrichum
 " " (in herb.) Coremium-CAMPSOTRICHUM SPL.
 Splitgerberi Mont., Polyporus
 spondylina Fr., Sphaeria
Spondylocladium 523
 spongia B. & C., Thelephora
 spongilla B. & C., Pleurotus
 spongiosa B. & C., Rhizina
 " Fr., Scorias
 " B. & C., Thelephora
 spongiosum B. & C., Cladosporium
 " " " , Dictyonema
 " , Hydnum-POLYPORUS LABYRINTHICUS Schw.
 " , Stereum - S. MICHENERI
 spongiosus B. & C., Marasmius
 " Schw., Polyporus
Sporendonema 227
 " Berk., Torula
Sporidesmium 231
 " indet., -CERATOSPORIUM FUSCESCENS Schw.
 " " -EPOCHNIUM FUNGORUM
Sporocybe 309
 sporodema B. & C., Sphaeria
Sporodum 348
 Sporomega indet. - HYSTERIUM indet.
Sporonema 234
 sporophleum Lk., Arthrinium
Sporoschisma 255

Spraguei B+C. Boletus secundus B. chrysanthemon nsp.

Sporotrichum 350

" indet. - HYPHELIA ROSEA

sporulosum Lk., Sporotrichum

* Spragueii B. & C., Collybia

" " " " , Mystrosporium

" " " " , Peziza

" " " " , Polyporus

" " "X" , Sphaeria

" " " " , Stilbum

" ,Hydnangium-MELANOASTER RUBESCENS

Sprucei Berk., Clavaria

" " ,Daedalea

" " ,Favolus

" " ,Trametes

" Pat., Ganoderma-POROTHELIUM RUGOSUM

Spumaria 174

spumarioides, Diderma

" ,Didymium - DIDERMA SPUMARIOIDES

spumeum B. & R., Corticium - C. GIGANTEUM Fr.

" " " " , " - " OCHROLEUCUM

" " " " ,Stereum - " GIGANTEUM

spumosus Fr., Flammula

spurca B. & C., Sphaeria

spuria B. & C., Asterina

squalinum Fr., Hydnum

squamata Schw., Sphaeria

squamosus Fr., Polyporus

" " ,Psalliota

squamula B. & C., Pleurotus

squamulata, Sphaeria - S. SQUAMATA Schw.

squamulosa, Tulostoma

squamulosum, Didymium

" Schw., Sclerotium

" ,Didymium- D. COSTATUM Fr.

" " - " HERBARUM Fr.

squarrosus Muell., Pholiota

Stachybotrys 348

Stachydis Rob.-Desm., Septoria

Stachylidium 341

stalagmodes B. & C., Hydnum

Staphyleae M. A. C., Corticium

" Schw., Sphaeria

" " , Vermicularia

" M. A. C., Cenangium-CORYNEUM STAPHYLEAE

THE UNIVERSITY OF CHICAGO

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Staphyleae ,Hendersonia - CORYNEUM STAPHYLEAE

" M.A.C., Stilbospora- " "

Statice B.& C., Uromyces

" Desm., Uredo - U.LUZULAE Desm.

Stegia 393

stellare Pers., Diderma

" Lk., Leangium - DIDERMA STELLARE

" , Lycoperdon - L. CALVESCENS B.& C.

stellariae Duby, Puccinia

Stellariae Rob.-Desm., Septoria

stellaris, Dothidea - ASTEROMA STELLARIS

stellatarum Duby, Puccinia

stellatum Muhl., Glonium

stellatus B.& C., Cheiromyces

" Fr., Omphalia

" Tode, Sphaerobolus

" , Carpobolus - SPHAEROBOLUS STELLATUS

stellulata Fr., & Schw., Sphaeria

" " Sphaeria-S. ASTROIDEA Fr.

" " " -S. RADULA Schum.

" Schw., Sphaeria - S. TORNATA B.& C.

" Fr., Valsa - SPHAERIA STELLULATA Fr.

stellulatus B.& C., Agaricus

stemmaea Fr., Sphaeria-DEPAZEA VACCINII Fr.

Stemonitis 188

" , Fr., Cephalotrichum-PACHYNOCYBE SUBULATA

Stemphylium 316

stenaspora B.& C., Diplodia-HYPOCENIA OBTUSA

stenocarpa B.& C., Cystotricha

stenospora B.& C., Sphaeropsis

stenosporum B.& C., Cladosporium

stenostoma B.& C., Peziza

Stephensia 415

" , Hydnangium

" Berk., Polyporus

stercorarium DC., Sclerotium

stercorarius Fr., Psalliota

stercorea Schw., Nidularia

" Fr., Sphaeria

stercorum Schw., Sphaeria - HYPOCREA indet.

stereicola B.& C., Stictis

stereinus B.& C., Polyporus

stereocephalus B.& C., Collybia

stereoides, Polyporus - P. PERGAMENUS

Stereum 111-115

sterilior Schw., Sphaeria - HYPOCREA CITRINA Mont.

stictica B. & C., Pestalozzia

" " " " , Peziza

" " " " , Tympanis

sticticum B. & C., Fusarium

" B. & Br., Phoma

" B. & C., Sporidesmium

Stictis 398

stictoides B. & C., Sphaeropsis, *Sphaeria*

stictostoma B. & C., Sphaeria

stigma B. & C., Septoria

" Hoffm., Sphaeria

" Fr., Diatrype - SPHAERIA STIGMA Hoffm.

Stigmatella 297

stigmatellum B. & C., Verticillium

Stigmella 213

Stilbospora 219

stilbosporans Schw., Sphaeria

stilbosporoideum B. & C., Macrosporium

stilbostoma Fr., Sphaeria

" " " - S. HYSTRIX Tode

" " " - S. PLATANOIDES Pers.

" " , Valsa - S. STILBOSTOMA Fr.

Stilbum 291

" indet.- SPHAEROSTILBE WRIGHTII

stillatus Nees., & Fr., Dacryomyces

stipata Fr., Dothidea

" " , Peziza

" Schw., Sphaeria

stipatum Fr., Hydnum

" " , Sclerotium

" Schw., Leangium - DIDERMA STIPATUM

stipatus Pers., Psilocybe

stipitarius Bull., Collybia

" Fr., "

" B. & C., Polyporus

stipitata B. & Rav., Licea

" Huds., Peziza - P. MACROPUS Pers.

stipiticola Schw., Peziza

Stolonifer Jungh., Collybia

stomatica Schw., Sphaeria

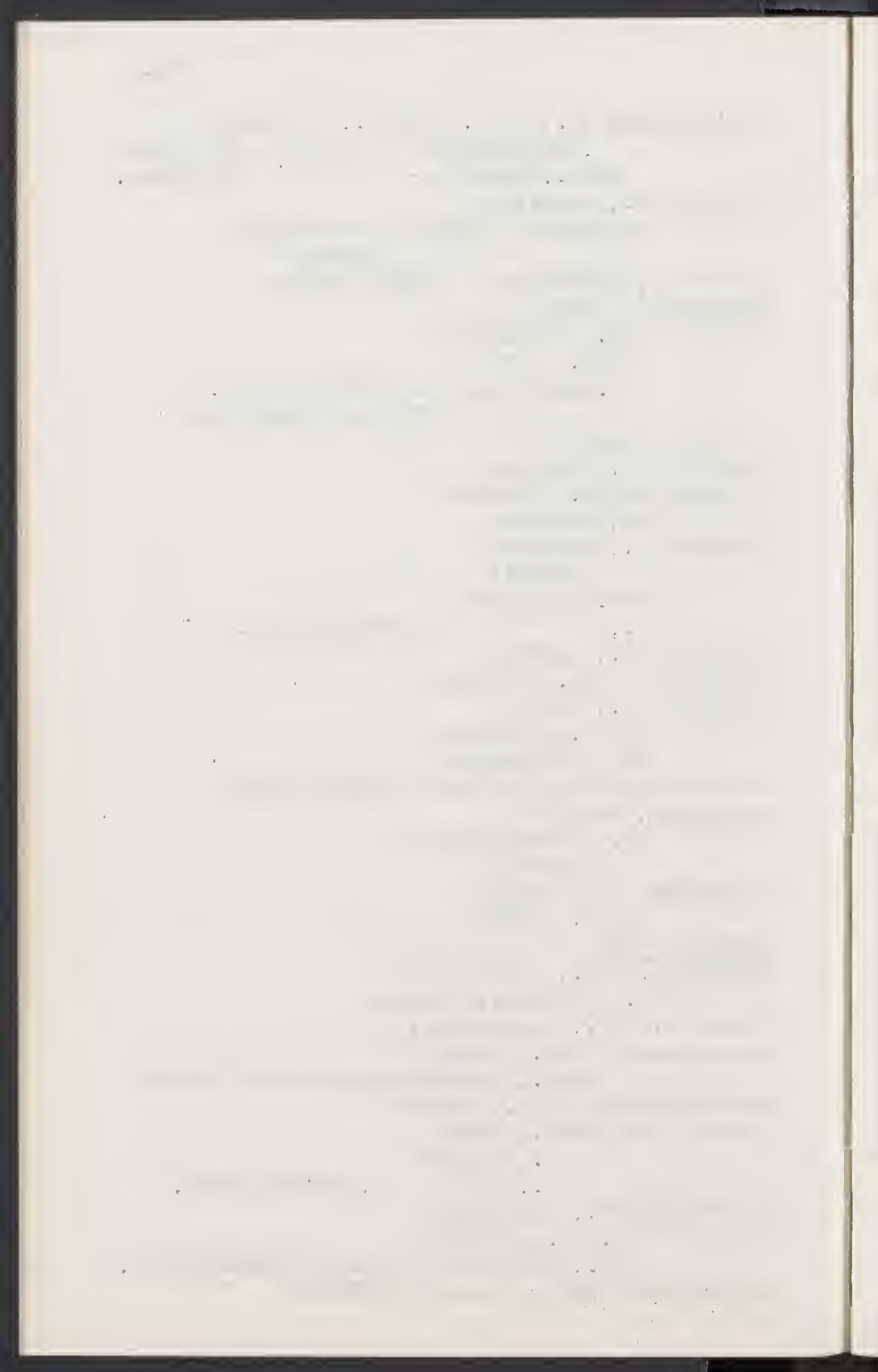
strangulans Mont., Hypocrea

stratosa B. & C., Septoria

stratosum Berk., Hydnum

Streptothrix 329

- striaeformis Fr., Pers., & Schw., Sphaeria
 " , Leptosphaeria - SPHAERIA STRIAEFOR.
 " Schw., Sphaeria - " ZEAE Schw.
 striata Fr., Lenzites
 " , Nidularia - CYATHUS CAMPANULATUS
 " " - " STRIATUS
 striatula, Thelephora - STEREUM LAETUM
 striatulus, Hiatula
 " Fr., Pleurotus
 " Pers., "
 " Fr., Agaricus - A. COCCODES Pers.
 " " " - HIATULA STRIATULUS
 " , Lepiota - " "
 striatum Fr., Stereum
 striatus Hoffm., Cyathus
 " Fr., Geaster
 stricta Fr., Calocera
 " Clavaria
 " Pers., Sphaeria
 " Fr., " - S. OBLIQUA var.
 strictus Fr., Psathyra
 strigellus Berk., Lentinus
 strigosa Fr., Peziza
 " A. & S., Sphaeria
 " Fr., Thelephora
 strigoso-zonatus, Merulius - PHLEBIA ZONATA
 strigosum, Dematium
 " Fr., Dinemasporium
 " " , Hydnum
 strigosus Fr., Lentinus
 " B. & C., Panus
Strigula 537
 striola B. & Br., Cystotricha
 " Lk., & Strauss, Puccinia
 Strobi B. & Br., Sphaeropsis
 strobilaceus Scop., Boletus
 " Berk., Strobilomyces-BOLETUS STROBIL.
 strobiliformis Vitt., Amanita
 strobiligena Desm., Phoma
 " " , Sphaeria
 " " " - S. PINICOLA Cast.
 strobilina Fr., Perichaena
 " H. & S., Sphaeria
 " Fr., Diachaena - SPHAERIA STROBILINA H.
 strobilinor A. & S., Licea-PERICHAENA "

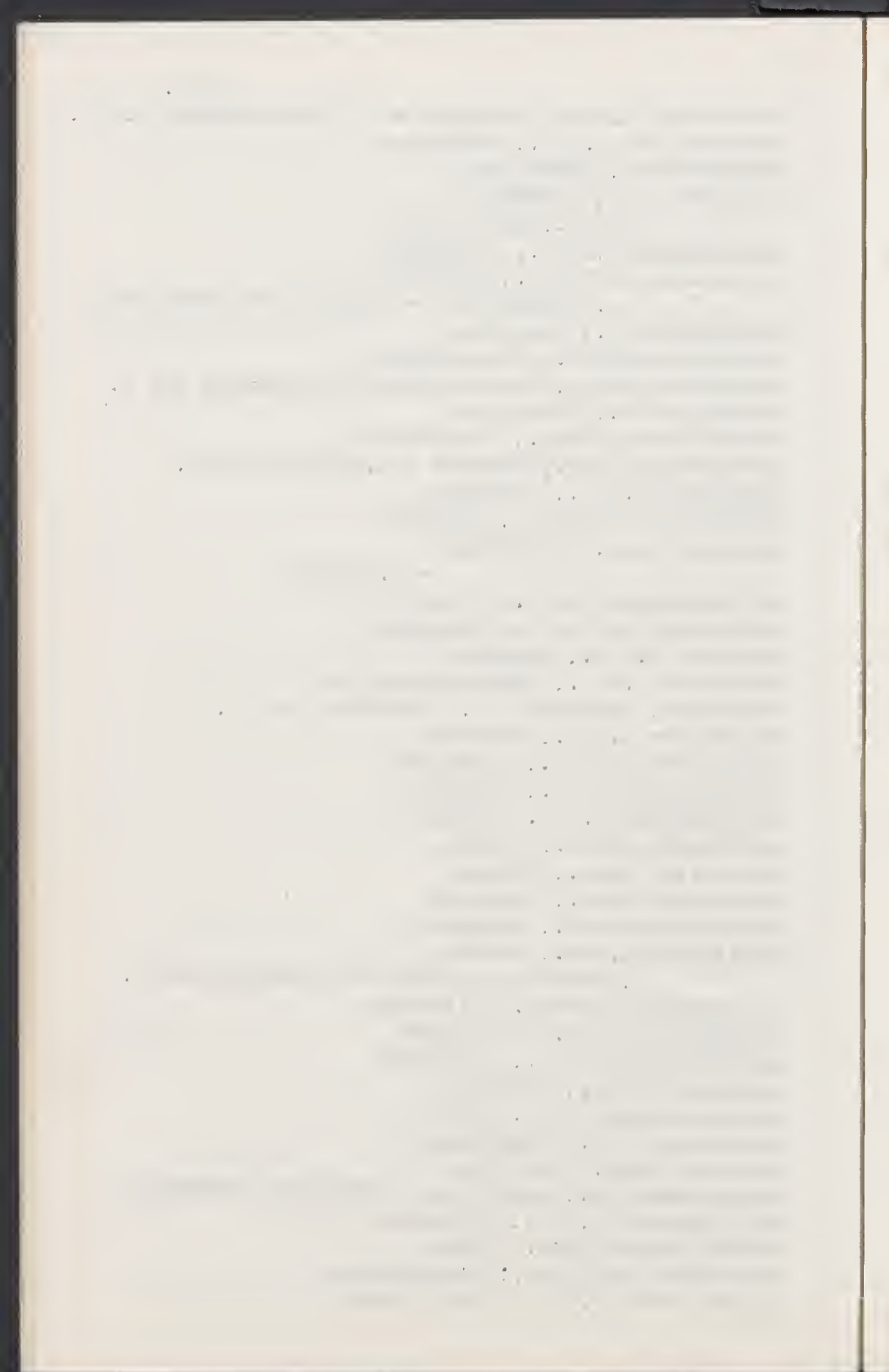


- strobilinum Schw., Coniosporium
 " Fr., Sclerotium
 strobiliosa B. & C., Sphaeria - S. CLYPEATA Nees.
 stromatica B. & C., Puccinia
 strumella Fr., Sphaeria
 " " ,Diatrype - S. STRUMELLA
 strumosa Fr., Dictyaena
 strumosum Fr., Stereum
 strumosus Burt., Aleurodiscus - CORTICIUM CITRINUM B.
 stupparius B. & C., Collybia
 stuppeus Fr., Lentinus
 stuoposum, Ozonium
 stygia B. & C., Patellaria
 " " " " , Peziza
 stygium B. & C., Sporidesmium
 stylobatoides B. & C., Agaricus
 stylobatus Pers., Mycena
 stypticus Fr., Panus
 " , Agaricus - PANUS STYPTICUS
 styraciflua Schw., Stereum
 " , Thelephora - STEREUM STYRACIFLUA
 suaveolens Fr., Hydnum
 " Scop., "
 " Fr., Trametes
 " Pers., Uredo
 " , Polyporus - TRAMETES SUAVEOLENS
 subacida, Poria - POLYPORUS XANTHUS
 subaenea B. & C., Sphaeria
 subaffixa Schw., Sphaeria
 subaquila B. & C., Sphaeria
 subaurantiacum, Pk., Corticium - C. VITICOLUM Fr.
 subbarbatus B. & C., Pleurotus
 subcarneum Fr., Hydnum
 subcervinus B. & C., Lentinus
 subclypeata B. & C., Sphaeria - S. CLYPEATA Nees.
 subclypeolarius B. & C., Lepiota
 subcoerulea B. & C., Laschia
 subconca Schw., Sphaeria
 " , Sphaeropsis - SPHAERIA SUBCONCAVA
 subconfluens Schw., Sphaeria
 subcongregata B. & C., Sphaeria
 subconnata Schw., Sphaeria - S. CONNATA
 subcontinuum B. & C., Corticium
 " Stereum - CORTICIUM SUBCONTINUUM

THE HISTORY OF THE
CITY OF BOSTON

FROM THE FIRST SETTLEMENT
TO THE PRESENT TIME
BY
JOHN B. BOWEN
OF THE
CITY OF BOSTON
IN TWO VOLUMES
VOL. II
PUBLISHED BY
J. B. BOWEN
1845

- subconvexa B. & R., Sphaeria - S. SUBCONGREGATA B. & C.
 subcoracinus B. & C., Marasmius
 subcorticale, Dematium
 subcorticalis, Himantia
 " Pers., Rhizomorpha
 subcretaceus B. & C., Marasmius
 subcruentatum B. & C., Stereum
 " , Aleurodiscus - STEREUM SUBCRUENTATUM
 subcutanea Fr., Sphaeria
 subdiaphana Schw., Tubercularia
 subdictyospermum, Diderma-DIDYMIUM DEALBATUM B. & C.
 subdulcis Fr., Lactarius
 subeffigurata Schw., Vermicularia
 subelevatum Schw., Rhytisma - R. ELEVATUM Schw.
 suberosum B. & C., Hypoxylon
 subfasciculata Schw., Sphaeria
 subfenestrata, Hendersonia
 " " - H. PUBENS
 subferruginea B. & R., Sphaeria
 subflexibilis B. & C., Polyporus
 subfulva B. & C., Sphaeria
 subfuscum B. & C., Helminthosporium
 subgemina, Sphaeria - S. SUBGENUINA B. & C.
 subgenuina B. & C., Sphaeria
 subglebatus B. & C., Coprinus
 subglobosus B. & C., Marasmius
 subgranulata B. & C., Peziza
 subhirsuta Schum., Peziza
 subiculata Schw., Peziza
 subiculata Schw., Sphaeria
 subiculatum Schw., Coremium
 subiculosa B. & C., Nectria
 " , Sphaeria - HYPOXYLON PARDALIOS B. & C.
 subinvolutus Batsch., Clitocybe
 sublateritius Fr., Hypholoma
 subliberatus B. & C., Polyporus
 sublobata Schw., Sphaeria
 subnervisequum Desm., Phoma
 subnudum B. & C., Chaetomium
 subnudus Berk., Lentinus
 subochracea Pk., Thelephora - CORTICIUM XANTHELLUM
 subolivaceus B. & C., Polyporus
 subordinarium Desm., Phoma
 subpedicellata Schw., Tubercularia
 subpellucida B. & C., Pistillaria



- subpellucidus B. & C., *Omphalia*
 subpileatum B. & C., *Stereum*
 " " " " , " - *S. SCYTALE*
 " , *Thelephora* - *STEREUM CURTISII*
 subpulverulentus B. & C., *Polyporus*
 subradians Fr., *Sphaeria*
 subramosum, *Oidium* - *SEPTONEMA SPILOMEUM* Berk.
 subremotus B. & C., *Agaricus*
 subresupinatum, *Irpex*
 " , *Hydnum* - *IRPEX SUBRESUPINATUM*
 subscripta Fr., *Sphaeria*
 " , *Valsa* - *SPHAERIA SUBSCRIPTA* Fr.
 subseriata Desm., *Hendersonia*
 subserrata, *Sphaerospora* - *HENDERSONIA SUBSERRATA*
 subsimplex Schw., *Sphaeria*
 subspadiceus Fr., *Polyporus* - *P. CROCIPORUS*
 subsquamosum Batsch., *Hydnum*
 substellatum B. & C., *Lycoperdon*
 subtecta Fr., *Sphaeria*
 subtectum Rob.-Desm., *Fusarium*
 subterranea Schw., *Sphaeria* - *XYLARIA SUBTERRANEA*
 subtile B. & C., *Gloeosporium*
 " Fr., *Porothelium*
 " " , *Sphaeronema*
 " Schw., *Hydnum* - *H. ALUTACEUM*
 subtilis Fr., & Pers., *Clavaria*
 " B. & C., *Kneiffia*
 subtomentosus Linn., *Boletus*
 " B. & R., *Lactarius*
 subulæformis B. & C., *Typhula*
 subulata Berk., *Pachnocybe*
 subulatum Lk., *Helminthosporium*
 " Fr., *Sphaeronema*
 " " , *Zythia* - *SPHAERONEMA SUBULATUM*
 sub-velutinum B. & C., *Hydnum*
 subvinosum Schw., *Sporotrichum*
 subviridis B. & C., *Hypocrea*
 " " " " , *Psilocybe*
 succenturiata Fr., *Sphaeria*
 succinea Rob., *Sphaeria*
 succineum Rob.-Desm., *Sclerotium*
 succosa Berk., *Peziza*
 sudans B. & C., *Polyporus*
 suffulta B. & C., *Nectria*

symphoricarpi Howe Microsphaera - ERYTHIPHE

- suffulta Nees., Sphaeria
 suffusa Fr., "
 sulcata Schw., Ditiola
 " Berk., Hexagona
 " Fr., Peziza
 " " ,Sphaeria
 sulcatum Rob., Sclerotium
 sulcigena Schw., Sphaeria
 sulcigenum, Hypodermium - HYSTERIUM PINASTRI
 sulfurea, Byssus - CORTICIUM SULPHUREUM
 sulfureum, Corticium
 " Fr., Stereum
 " ,Physarum - BADHAMIA DECIPIENS
 Sullivantii Mont., Polyporus
 sulphuratum B? & R., Stereum
 sulphurea Pers., Peziza
 " ,Coniophora - CORTICIUM SULPHUREUM
 " Schw., Sphaeria - HYPOCREA CITRINA
 sulphureum Schw., Hydnum
 " ,Corticium
 " " ,Physarum
 sulphureus Fr., Polyporus
 " Bull., Tricholoma
 Sumachi Schw., Sphaeria
 " ,Diplodia - SPHAERIA SUMACHI Schw.
 " ,Sphaeropsis - " " "
 superficialis Schw., Polyporus
 supinus, Polyporus - P. VALENZUELIANUS
 surculi Fr., Sphaeria
 Surinamense B. & C., Camillea
 " Schw., Erysiphe
 " " ,Ozonium
 " " ,Sphaeria
 " " ,Sacidium - DOTHIDEA CONSPURCATA
 " ,Sporotrichum-HYMANTIA CANDIDA P.
 Surinamensis B. & C., Sphaeropsis
 " ,Cantharellus-CLADODERRIS DENDRITICA
 " Schw., Meliola - M. AMPHITRICA Fr.
 Symphyti DC., Uredo
 Symploci Septoria
 Synandrae Schw., Uredo - U. LABIATARUM DC.
 syngenesia Fr., Sphaeria
 " Schw., Ustilago - U. SEGETUM
 Syringae Fr., Dacryomyces
 " Schw., Erysiphe
 " , "

THE HISTORY OF THE

REIGN OF

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Syringae Schw., Hysterium

" B. & C., Phoma

" Fr., Sphaeria

" , Diplodia - SPHAERIA SYRINGAE Fr.

" Fr., Hendersonia - " " "

" (Schw.), Microsphaera - ERYSIPHE SYRINGAE

Syzygites 489

tabacina Berk., & Kickx., Xylaria

tabacinum Fr., Stereum

tabacinus B. & C., Irpex

" Fr., Naucoria

" Mont., Polyporus

tabulaeformis, Polyporus - P. SCHWEINITZII

tageticola Schw., Sphaeria

tageticolor Berk., Marasmius

taleola Fr., Sphaeria

" " , Valsa - SPHAERIA TALEOLA Fr.

talpinus B. & C., Agaricus

tami Desm., Phoma - P. LAMI Desm.

tanacetii (DC.) Puccinia - P. BALSAMITAE Lev.

taphrina Fr., Sphaeria

taurica Lev., Erysiphe

Taxi Fr., Diplodia

" Sow., Sphaeria

" Fr., " - DIPLODIA TAXI

Tecomatis B. & C., Sphaeria

tecta Schw., Sphaeria

tectum Fr., Sclerotium

Tegillum B. & C., Sphaeria - HYPOCREA TEGELLUM

Tela B. & C., Peziza

" Lk., Sporotrichum

" B. & C., Peziza - P. DAEDALEA Schw.

" " " " , " - P. PRUINATA Schw.

tenacella Fr., Sphaeria

tenacellus Pers., Collybia

tenax Schw., Clavaria

tenebrarum B. & C., Marasmius

tenella Lev., Lembrosia

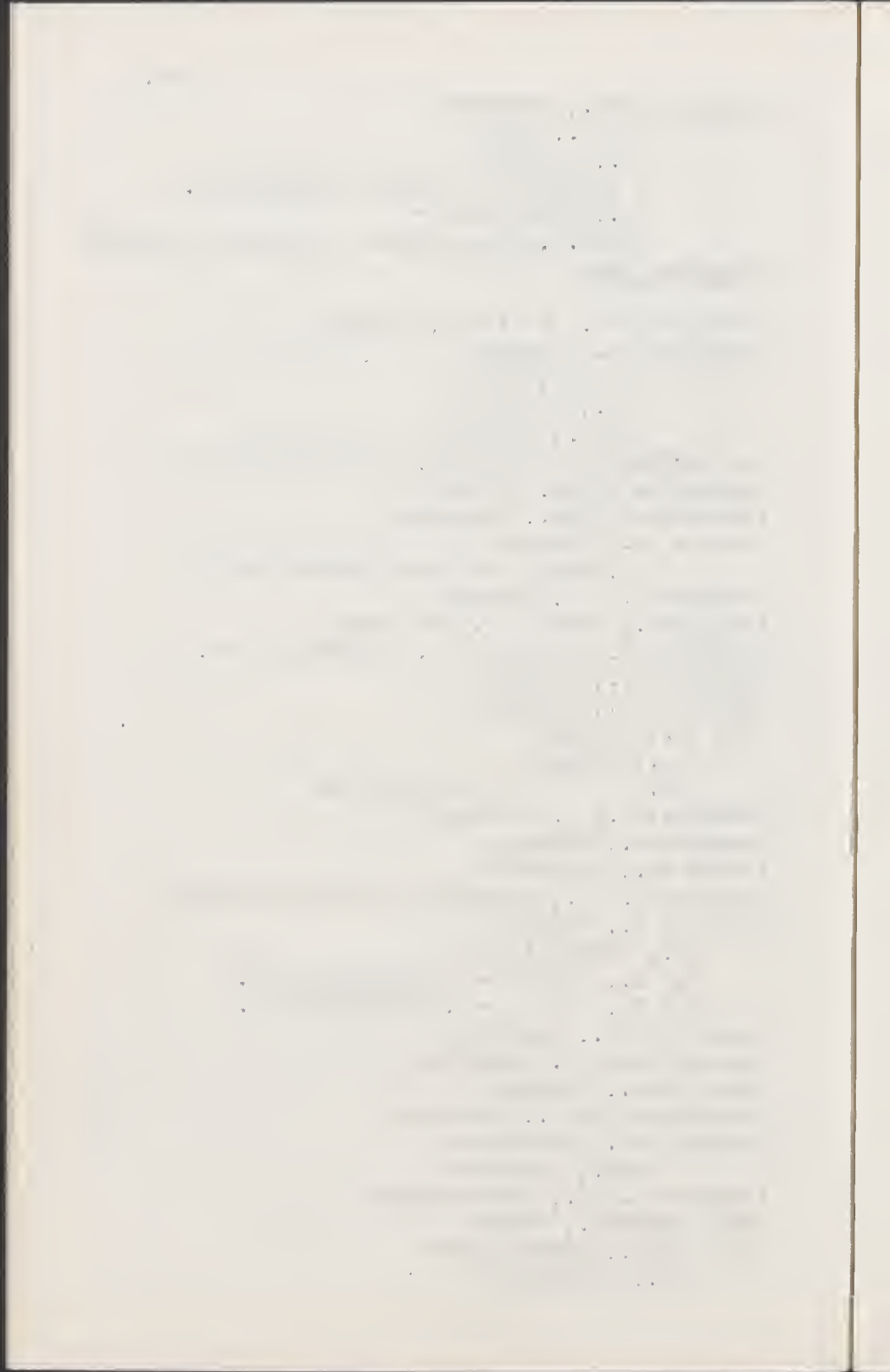
" Schw., Sphaeria

tenellum B. & C., Rhinotrichum

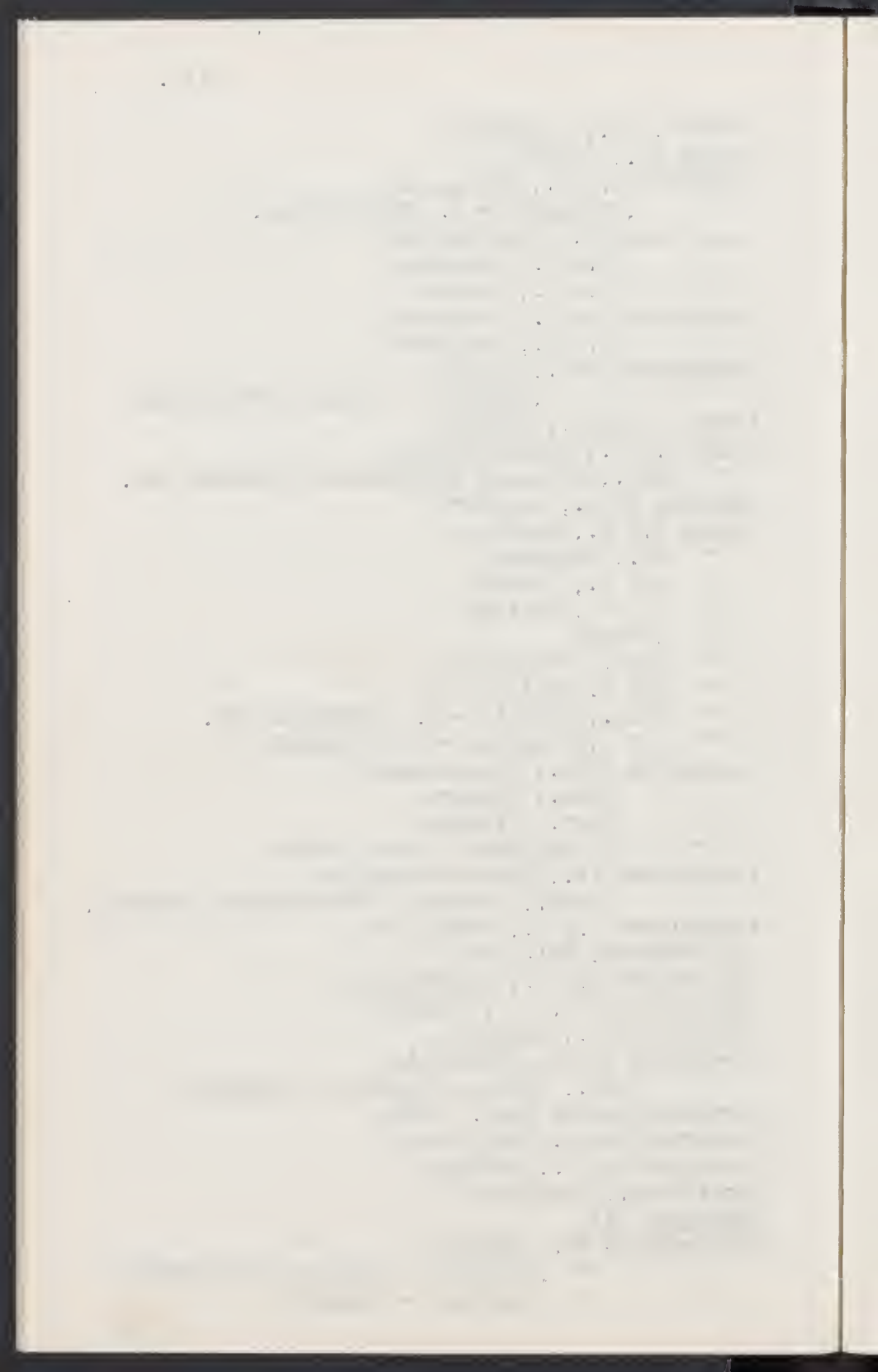
tener Schaeff., Galera

" Berk., Hymenogaster

" Kl., Lentinus



- tener B. & C., Marasmius
 tenera Lk., Torula
 tenerrima B. & C., Stemonitis
 " , Sphaeria - S. MYRRHIS Schw.
 tenerimum Lk., Cladosporium
 " B. & C., Didymium
 " B. & R., Stereum
 tenerrimus B. & C., Marasmius
 " B. & R., Polyporus
 tentaculata Rav., Xylaria
 " " , Sphaeria - XYLARIA TENTACULATA
 tentatula Bull., Omphalia
 tenue B. & C., Campsotrichum
 " Schw., Erineum - CEPHALEUROS VIRESCENS Kze.
 tenuipes Berk., Geaster
 tenuis B. & C., Dothidea
 " Fr., Hexagona
 " B. & C., Laschia
 " " " , Meliola
 " , Mucor
 " Schw., Polyporus
 " B. & C., Stilbospora
 " Schw., Meliola - M. AMPHITRICHIA Fr.
 " " , Polyporus - P. VAPORARIUS
 tenuissima Berk., Hymenochaete
 " Schw., Sphaeria
 " Curt., Typhula
 " , Thelephora - CORA PAVONIA
 tenuissimum Lk., Helminthosporium
 " Berk., Stereum - HYMENOGHAETE TENUISSI.
 tephroleuca B. & C., Thelephora
 tephroleucus, Polyporus
 tephrospora B. & C., Sphaeropsis
 tephrostictus B. & C., Pluteus
 tephrium B. & C., Corticium
 Terebinthi Cast., Pileolaria
 " DC., Uredo - PILEOLARIA TEREBINTHI
 Terebinthinaceae Schw., Uredo
 terebrans B. & C., Polyporus
 terebrata M.A.C., Sphaeria
 teres Schw., Hysterium
Terfezia 414
 tergiversans Fr., Coprinus
 " " , Agaricus - COPRINUS TERGIVERSANS
 " " , Coprinus - PANAEOLUS "



terrea B. & C., Thelephora
 terrestre Fr., Lycogala
 terrestris Schw., Polyporus
 " Ehrh., Thelephora
 " Berk., Tremella
 " Fr. Hyphelia - HIMANTIA TERRESTRIS
 " Ehrh., Thelephora - T. CARYOPHYLLAEA

terrigenum B. & C., Didymium
 tessarthrum B. & C., Sporidesmium
 tessella Fr., Sphaeria
 tessera Fr., Sphaeria
 tessulata B. & C., Kneiffia
 tessulatus Mont., Favolus
 testaceum Schrad., Diderma
 testaceus, Polyporus
 testudinalis B. & C., Pleurotus

Tetracolium 524

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 tetraploa B. & Br., Bloxamia
 " B. & C., Sphaeria
 tetraspora B. & C., Sphaeropsis
 " " " " , Diplodia - SPHAEROPSIS TETRASPORA

Teucarii Schw., Uredo

Texense Berk., Scleroderma

" B. & C., Secotium

" , Gyrophragmium - SECOTIUM TEXENSE

Texensis B. & C., Collybia

" " " " , Peziza

" " " " , Uromyces

Thalictri Grev., Aecidium

" Schw., Uredo

Thamnidium 525*

Thamnomycetes 422

Thapsi Schw., Sphaeria

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thelebola Fr., Sphaeria

" " " " - S. CORYNECIDES B. & C.

" , Valsa - SPHAERIA MUTILA Fr.

" " - " THELEBOLA Fr.

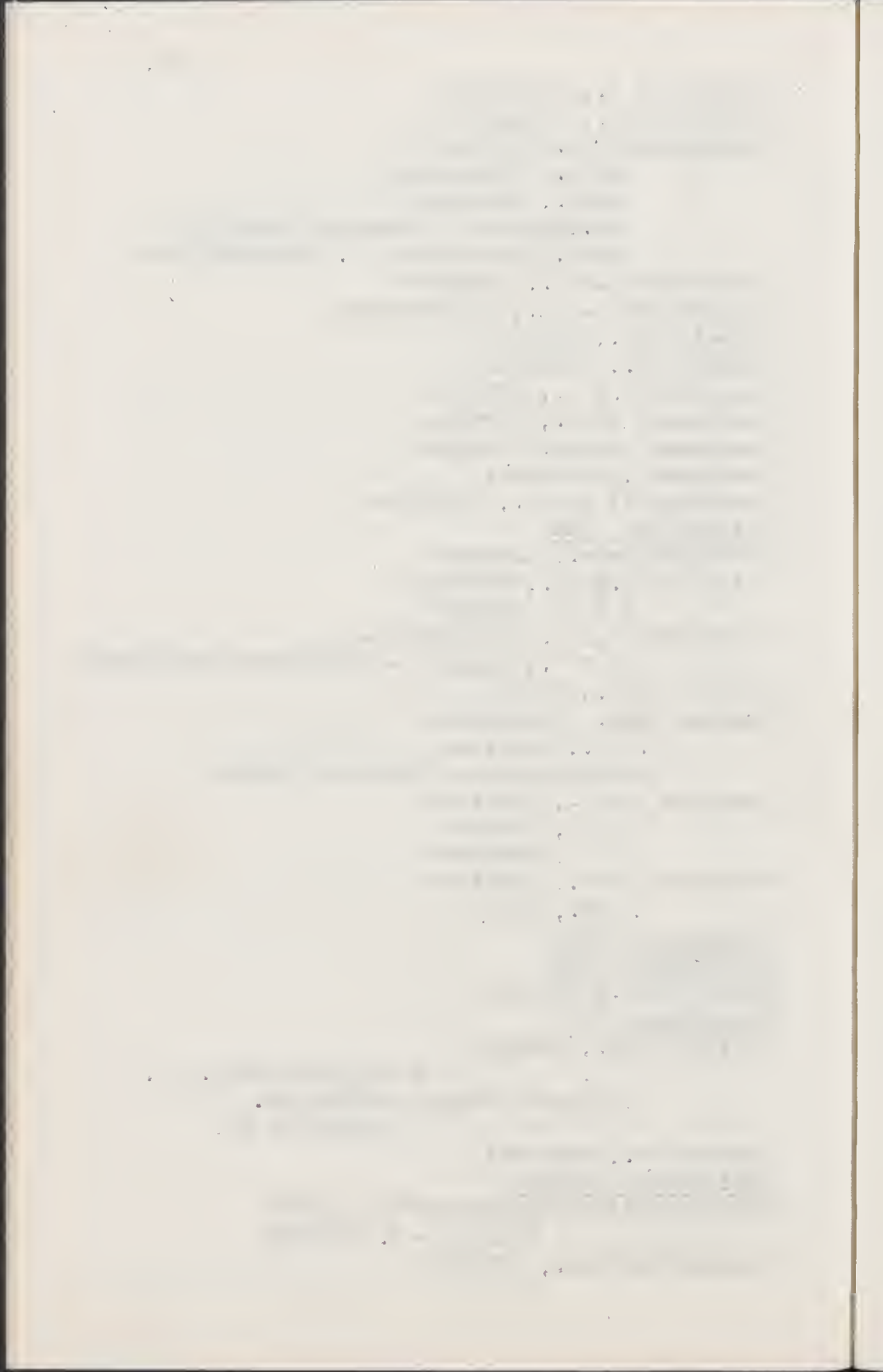
thelena Fr., Sphaeria

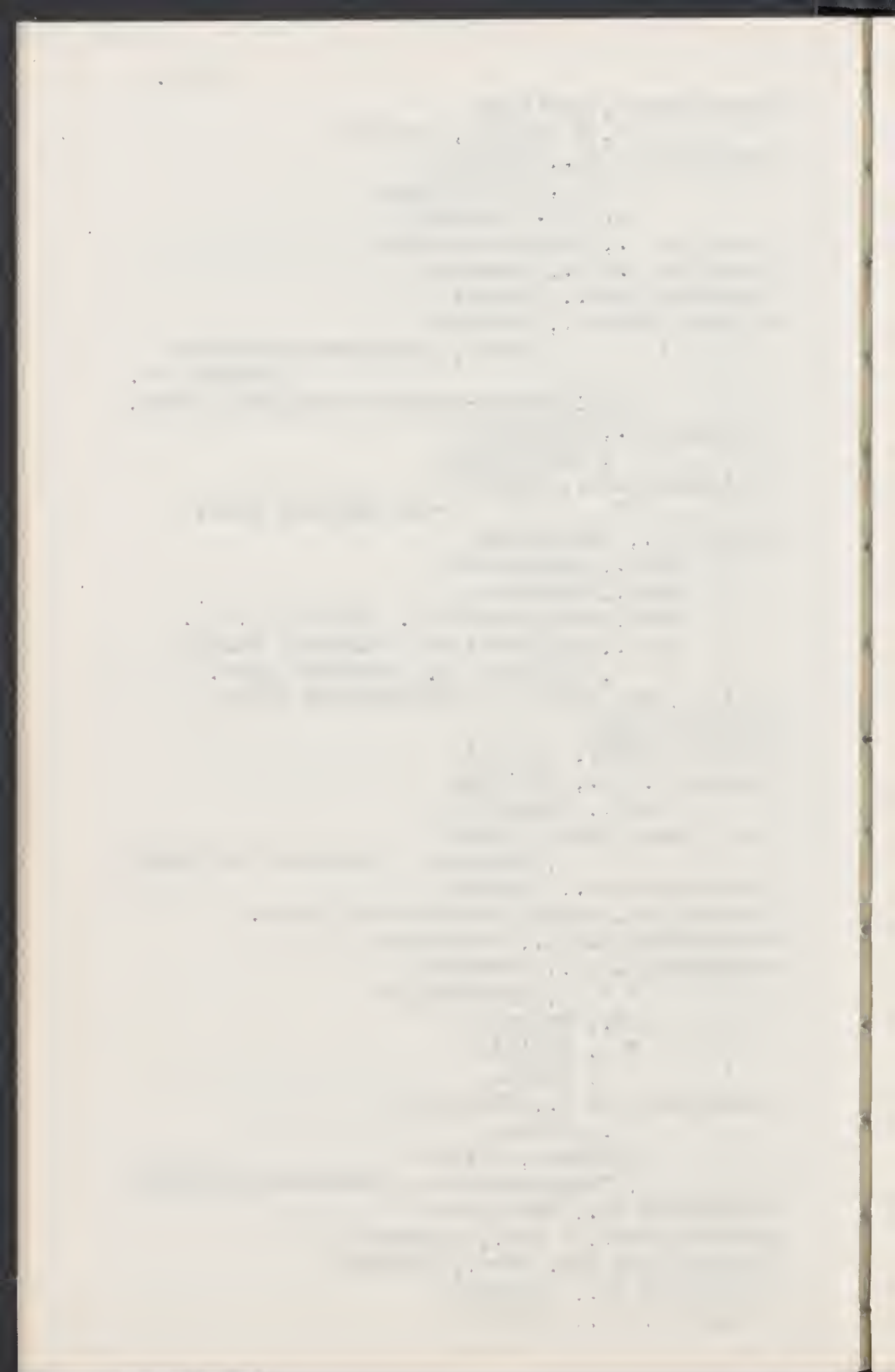
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" , Radulum - R. HYDRANS

therophila Desm., Sphaeria





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torta Schw., Peziza

" Willd., Tremella - DACRYOMYCES TORTUS

tortile Schw., Hysterium

tortilis Lk., Erysiphe

tortum, Caeoma - UREDO TORTUM Schw.

" B. & C., Chlorosplenium - PEZIZA TORTA Schw.

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tortus Fr., Dacryomyces

" Berk., Polyporus

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" indet., - HYSTERIUM LIBRINCOLA Schw.

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torulosum B. & C., Fusidium

torulosus B. & C., Zygodermis

" Pers., Agaricus - PANUS CONCHATUS Rr.

tosta B. & C., Bovista

" B. & Br., Sphaeria

tostum B. & C., Rhytisma

tostus B. & C., Marasmius

Toxici Schw., Sphaeria

Toxicodendri M. A. C., Septoria

" B. & R., Uredo

trabea, Daedalea - LENZITES VARIEGATA Fr.

trachodes Berk., Thelephora

tracholifoliatum Schw., Aecidium

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transversalis Schw., Sphaeria

" " " - S. LIGNARIA Grev.

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" Fr., " - XYLARIA Indet.

" , Secotium - " TRANSVERSARUM

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" B. & C., Stemonitis

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" , Sparassis - S. BREVIPES Fr.

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tremellosa Fr., Laschia
 tremellosum B. & C., Corticium
 tremellosus Schrad., Merulius

" " " - M. AMBIGUUS

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" " , Sphaeria - DEPAZEA TREMULAECOLA

tremulentus Fr., Naucoria

trepidus Fr., Psathyrella

triangulare Fr., Cenangium

triangularis Schw., Peziza-CENANGIUM TRIANGULARE

triannulata B. & D., Uredo

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" " , Polyporus

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" " , Peziza

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" Kze., Polythrincium

" Pers., Sphaeria

" DC., Uredo

" , Ascobolus - PHACIDIUM MEDICAGINIS Lib.

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The first part of the paper discusses the importance of the study of the history of the United States. It is pointed out that the study of history is not only a means of understanding the past, but also a means of understanding the present and the future. The author argues that the study of history is essential for the development of a nation and for the well-being of its people.

The second part of the paper discusses the role of the government in the development of the United States. It is pointed out that the government has played a crucial role in the development of the country, and that its actions have shaped the course of American history. The author argues that the government should continue to play a role in the development of the country, and that its actions should be guided by the principles of justice and fairness.

The third part of the paper discusses the role of the individual in the development of the United States. It is pointed out that the actions of individuals have shaped the course of American history, and that the individual has a responsibility to contribute to the development of the country. The author argues that the individual should be encouraged to exercise their rights and responsibilities, and that their actions should be guided by the principles of justice and fairness.

The fourth part of the paper discusses the role of the future in the development of the United States. It is pointed out that the future is uncertain, and that the actions of the present will shape the future. The author argues that the future should be planned for, and that the actions of the present should be guided by the principles of justice and fairness.

- triquetra Cooke, Uromyces
 triscarpa Turp., Laternea
 " , Clathrus - " TRISCARPA
 triste B. & C., Stereum
 tristis Pers., & Tode, Sphaeria
 " " , Sphaeria - S. DIFFUSA Schw.
 " " , " - " PEZICULA B. & C.
 tritici Rob., & B. & C., Septoria
 trochilus Lasch., Collybia
 truncata Fr., Exidia
 " " , Sphaeria
 " Schw., Vermicularia
 " Lev., Pestalozzia - PEZIZA TRUNCATA
 truncatula Schw., Sphaeria
 " " , " - S. ANNULATA
 truncatum Schw., Melanconium
 " Fr., Sphaeronema
 truncorum, Mucor
 b" Fr., & Tode, Sclerotium
 " " , Vibrissea
 tuba Fr., Peziza
 " B. & C., Polyporus
 tubaeformis Fr., Cantharellus
 " Berk., Hypocrea
 " Tode, Sphaeria
 " Fr., Cantharellus - C. LUTESCENS

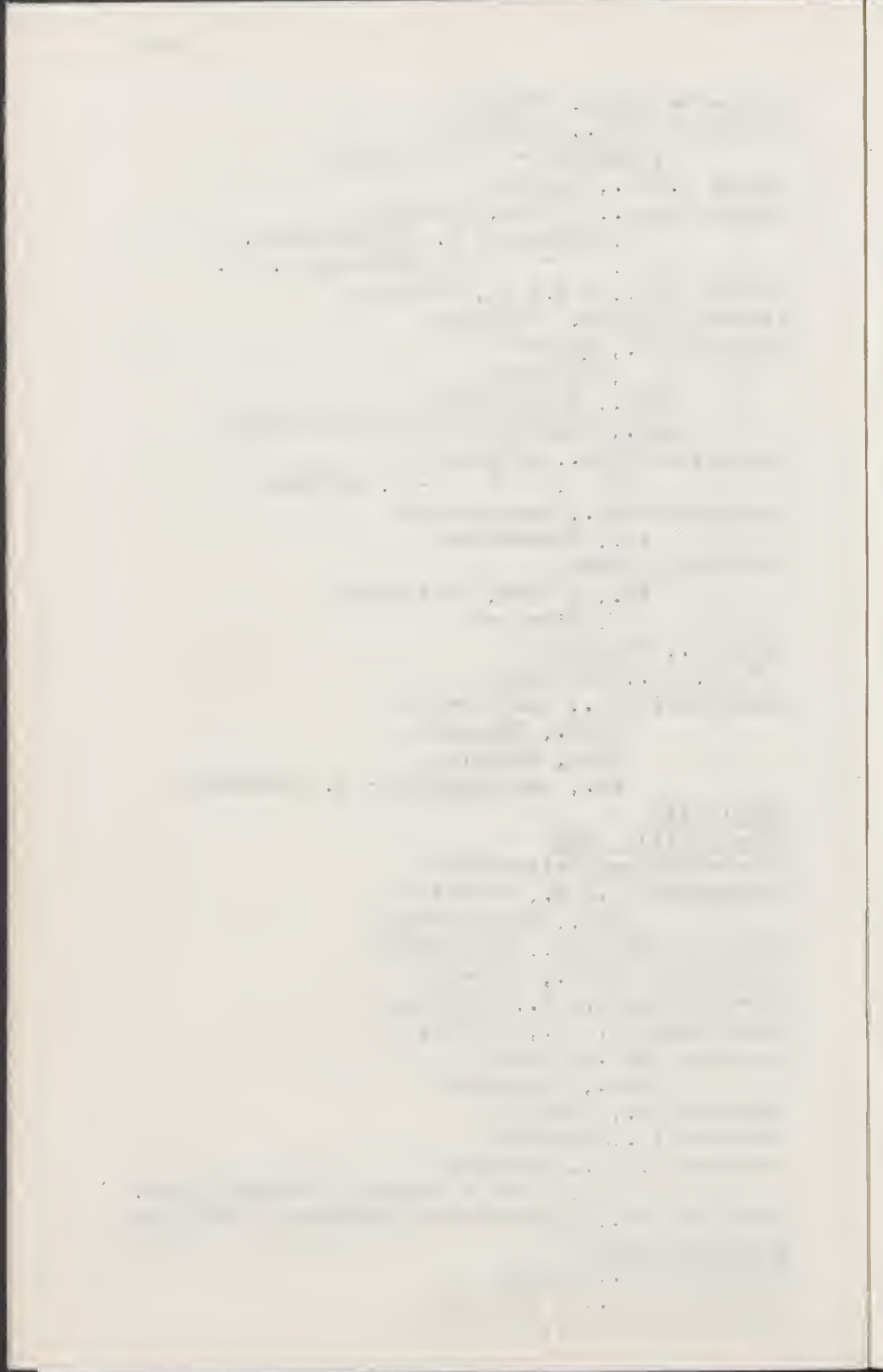
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- Tuberculariae, Tetracolium
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 " Ach., Rhizomorpha
 tuberculatum Schw., Schizoxylon
 tuberculosa Schw., Sphaeria
 tuberiformis B. & R., Hypocrea
 tuberigenus B. & C., Collybia
 tuberosa Bull., Peziza
 " Grev., Thelephora
 tubulata Fr., Pterula
 tubulina Fr., Sphaeria
 tubulosa B. & C., Sphaeria
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" " , Irpex

" " , Phoma

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" B. & C., Cesatia

" Fr., Sphrinctrina

" With., Trichia

" Schw., Tympanis

" Pers., Calicium - SPHRINCTRINA TURBINATA

turbinatula, Peziza

" Schw., Sphaeria

turbinulata " , "

turgida Desm., Catinula

" , Excipula

" Fr., Pers., Sphaeria

turgidum Schw., Cenangium

Tussilaginis Pers., Aecidium

" " , Uredo

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Typhae Schw., Chaetomium

" " , Cladosporium

" (Fr.), Corticium

" Schw., Sphaeria

" " , Cladosporium - C. HERBARUM Lk.

typhina Fr., Cordyceps

" " , Dothidea

" " , Epichloe - DOTHIDEA TYPHINA Fr.

" Pers., Sphaeria - DOTHIDEA TYPHINA Fr.

typhinum Fr., Hysterium

Typhoidearum Desm., Hendersonia

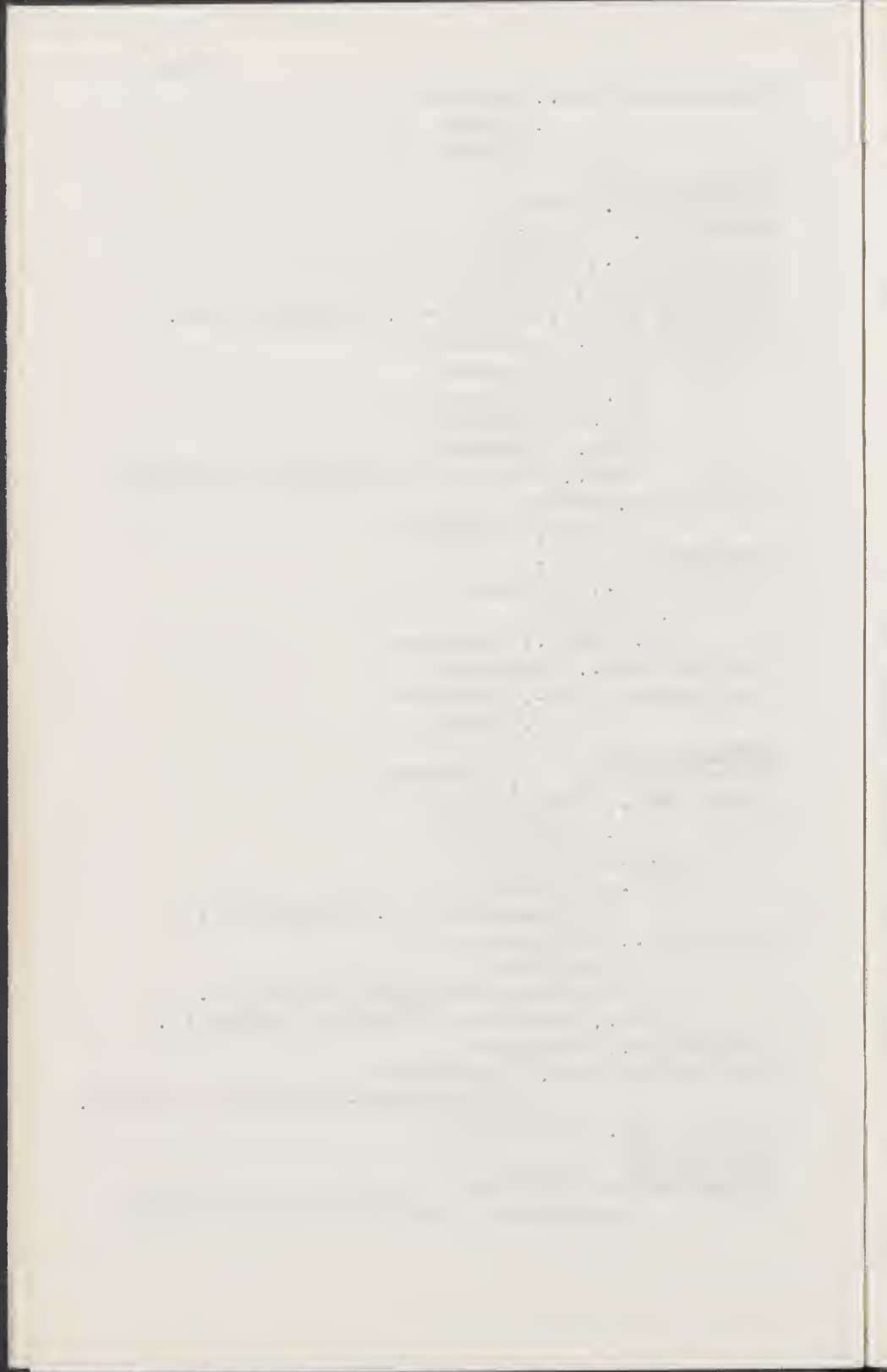
" " , Sphaerospore-HENDERSONIA TYPHOID.

typhoides DC., Stemonitis

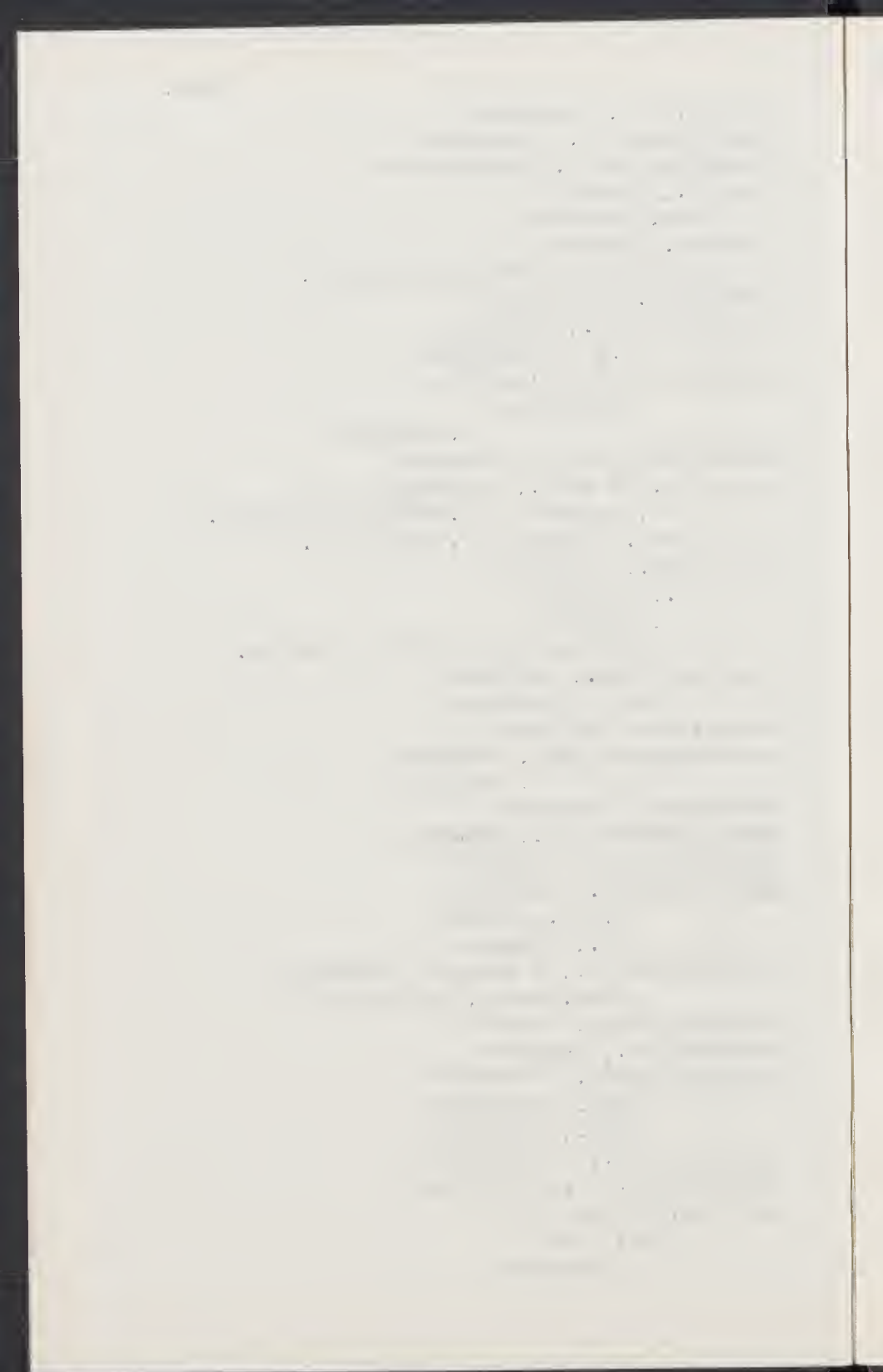
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tyrianthinus, Clitocybe

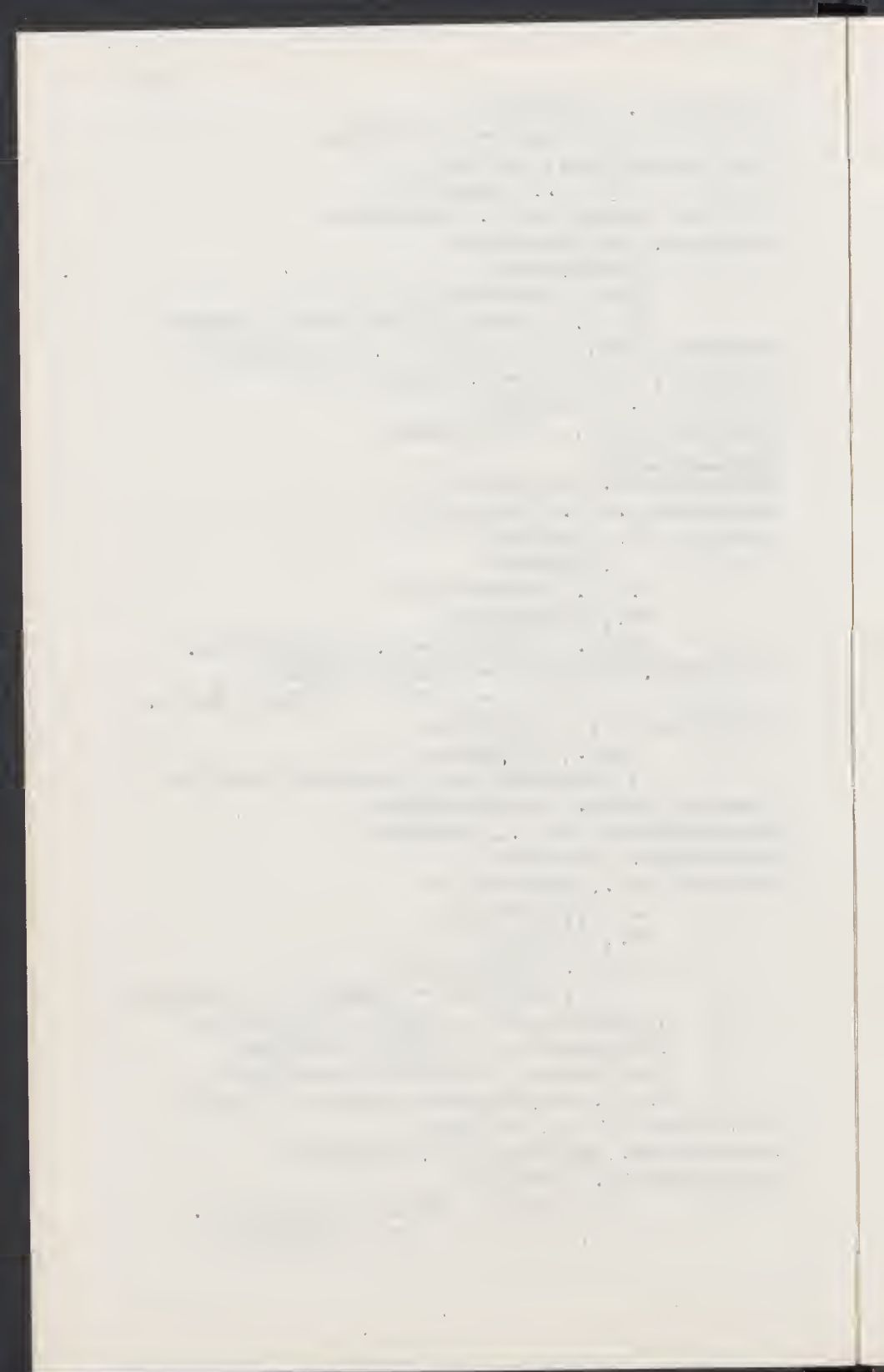
" , Agaricus - CLITOCYBE OCHROPURPUREUS



- uber B. & C., *Crepidotus*
- uberiformis Fr., *Sphaeria*
- ubiquitarius Fr., *Atractobolus*
- uda Fr., *Peziza*
- " Pers., *Sphaeria*
- udum Fr., *Hydnum*
- " , *Hypoxylon* - *SPHAERIA UDA* Pers.
- udus Pers., *Psilocybe*
- Ulmariae Desm., *Erysiphe*
- " Lk., *Triphragmium*
- ulmarius Bull., *Pleurotus*
- " , *Polyporus*
- " , " - *P. SCRUPOSUS*
- ulmaticolor B. & C., *Sphaeria*
- ulmea Fr., & Schw., *Sphaeria*
- " " , *Sphaeria* - *S. APERTIUSCULA* Schw./
- " Schw., *Xyloma* - *S. ULMEA* Schw.
- Ulmi Chev., *Asteroma*
- " Fr., *Dothidea*
- " " , *Septoria*
- " " , *Hendersonia* - *SEPTORIA ULMI* Fr.
- ulmicola Schw., *Excipula*
- " B. & C., *Melasmia*
- ulogriteus, *Agaricus*
- umbellatarum Schw., *Sphaeria*
- " " , *Stictis*
- umbellatus, *Polyporus*
- Umbelliferarum DC., *Puccinia*
- umbelliferus L., *Omphalia*
- umbilicata Fr., *Dothidea*
- " B. & C., *Peziza*
- " Fr., *Sphaeria*
- umbilicatum Fr., & Schrad., *Dictydium*
- " Rob.-Desm., *Sclerotium*
- Umbilici Guep., *Puccinia*
- umbonata Fr., *Sphaeria*
- umbonatum Mees., *Coryneum*
- " Schw., *Dryophilum*
- " Desm., *Rhytisma*
- umbonatus Fr., *Cantharellus*
- umbonifer B. & C., *Marasmius*
- umbrina, *Arcyria*
- " Pers., *Isaria*
- " , *Sphaeria*



- umbrina Fr., Thelephora
 " , Ophiotheca - O. PALLIDA
 umbrinella Desm., Peziza
 " B. & C., Sphaeria
 umbrino-velatum B. & C., Hypoxylon
 umbrinum, Colletosporium
 " , Lycoperdon
 " Berk., Schizophyllum
 " B. & C., Stereum - THELEPHORA UMBRINUM
 umbrinus Schw., Polyporus - P. FERRUGINOSUS
 uncialis, Clavaria - C. MUCIDA
 uncinale B. & C., Hydnum
 uncinata B. & C., Vermicularia
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 undulata Fr., Rhizina
 " " , Sphaeria
 " B. & C., Sphaeropsis
 " Fr., Thelephora
 " Schum., Sphaeria - S. STIGMA Hoffm.
 undulatum, Hypoxylon - SPHAERIA STIGMA
 " " - " UNDULATA Hoffm.
 undulatus Fr., Cantharellus
 " Schw., Polyporus
 " , Cantharellus - THELEPHORA UNDULATA
 Unedinis DeNot., Arthrothamnion
 ungulaeformis B. & C., Lenzites
 unica Desm., Robergea
 unicolor Rav., Craterellus
 " B. & C., Coryneum
 " Fr., Daedalea
 " B. & C., Pestalozzia
 " " " , Coryneum - PESTALOZZIA UNICOLOR
 " , Hymenochaete - STEREUM CINNAMOMEUM
 " , Monochaetia - CORYNEUM UNICOLOR
 " , Peniophora - CORTICIUM OCHROIDEUM
 " B. & C., Pestalozzia-CORYNEUM UNICOLOR
 uniseptata B. & C., Pseudogaster
 unitus Schw., Polyporus - P. CRUENTATUS
 urceolorum DC., Ustilago
 " " , Uredo - USTILAGO CARICIS Lk.
 " " , " - " URCEOLORUM



Uredinaecola Desm., Hendersonia

" " " -UREDIO BAUHINIAE

" " ,Sphaerospora-HENDERSONIA UREDIN

Uredinis Rob.-Desm., Septoria

Uredo 265-266

urens Fr., Marasmius

" ,Agaricus

Urnula 390

Uromyces 269

Urticae DC., Aecidium

" Fr., & Pers., Dacryomyces

" Fr., Rhytisma

" Rob.-Desm., Septoria

" ,Cylindrocolla - AGYRIUM LACTEUM Fr.

" Willd., Tremella - DACRYOMYCES URTICAE

Urticaecola Desm., Hendersonia

ursinus Fr., Lentinus

usta B. & C., Agaricus

ustali B. & C., Peziza

Ustilago 281

ustulata B. & C., Uredo

ustulatum B. & C., Phoma

" Bull., Hypoxylon - SPHAERIA USTULATA

utriculare Fr., Physarum-BADHAMIA UTRICULARE

utriculosa (Duby), Ustilago

" " , Uredo - USTILAGO UTRICULOSA

uvarum B. & C., Sphaeropsis

" , Phoma - " UVARUM

" ? Sphaeropsis - PHOMA UVICOLA B. & C.

uvicola B. & C., Phoma

" " " " , " -SPHAEROPSIS UVARUM

vaccineae Fr., Peziza

Vaccinicola Schw., Sphaeria

Vaccinii Fr., Depazea

" " , Dothidea

" Schw., Erysiphe

" " , Hysterium

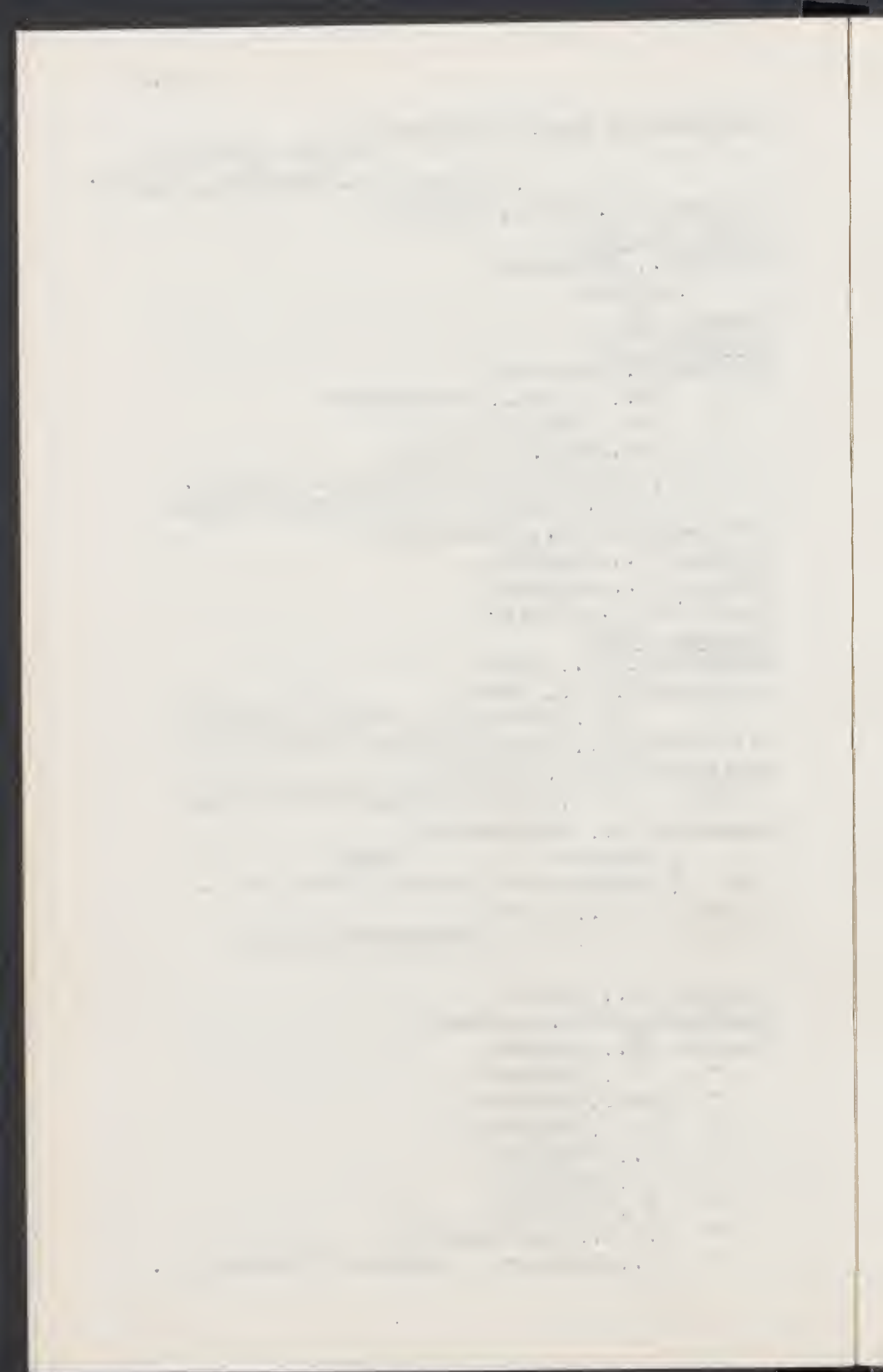
" Fr., Phacidium

" " , Rhytisma

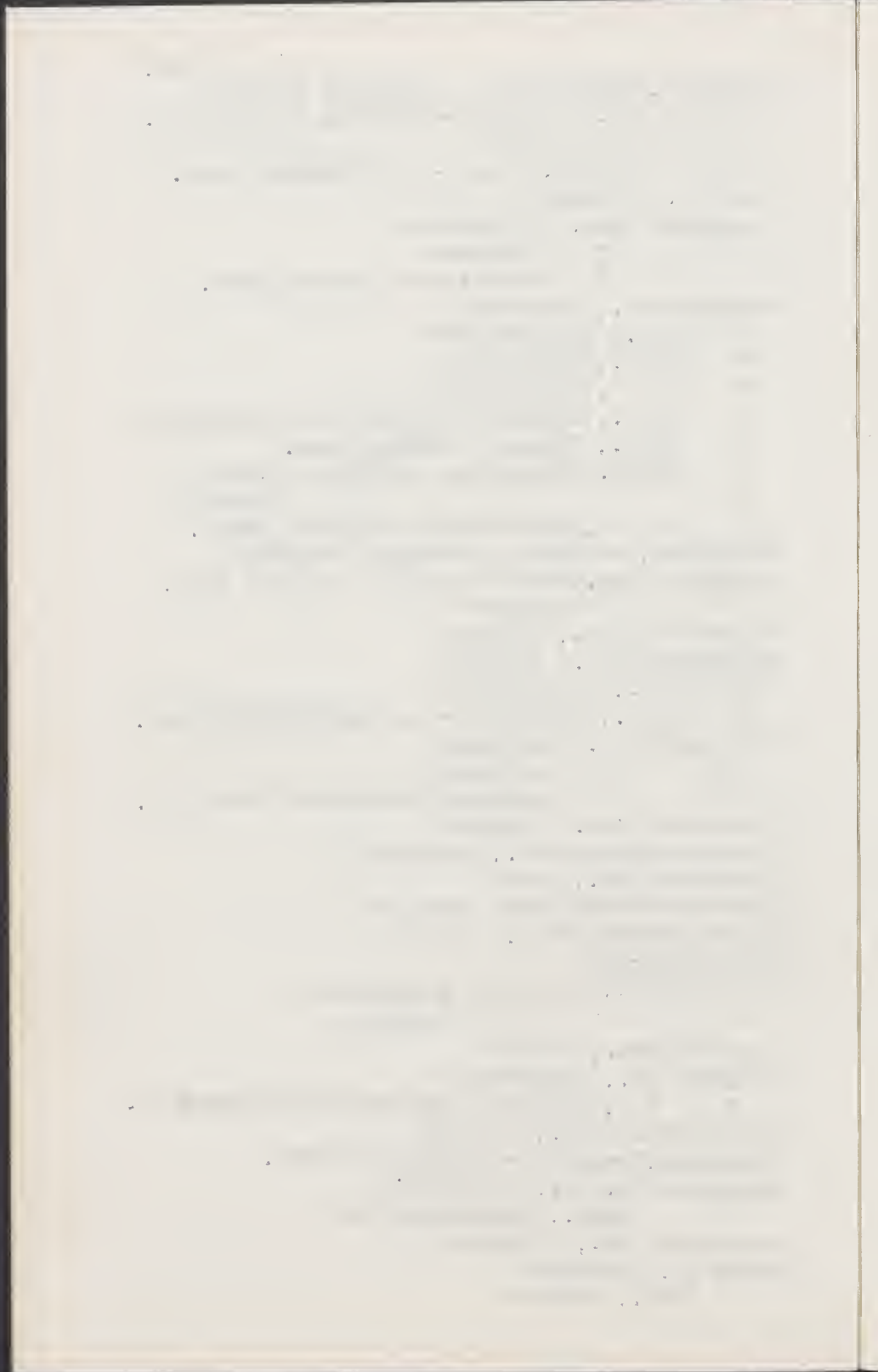
" " , Sphaeria

" B. & C., Sporidesmium

" Fr., Cytispora - SPHAERIA CYTISPOREA Fr.



- Vaccinii, Microsphaera - ERYSIPIHE VACCINII
 " Sow., Sphaeria - DOTHIDEA VACCINII Fr.
 Vacciniorum Lk., Uredo
 " (Kze.) Uredo - U. PUSTULATA Pers.
 vaga Fr., Phlebia
 vagabunda Desm., Phlyctaena
 " " , Sphaeria
 " " , Phlyctaena - PHOMA indet.
 vagans Desm., Asteroma
 " Lib., Aylographium
 " Desm., Microsticta
 " " , Perisporium
 " Cast., Darluca - HENDERSONIA URTICAECOLA
 " Pers., Fumago - TORULA indet.
 " DeNot., Melogramma - SPHAERIA GYROSA
 " " " - " VAGANS
 " " , Microsticta - ASTERINA indet.
 Vaginarum, Asteroma - SPHAERIA VAGINARUM
 vaginata Schw., Uredo - USTILAGO BULLATA Berk.
 " " Ustilago- " " "
 Vaginarum Cast., Sphaeria
 vaginatus Bull., Amanita
 vagum Desm., Aylographum
 " B. & C., Corticium - C. ARACHNOIDEUM Berk.
 Vaillantii Fr., Marasmius
 " " , Polyporus
 " " , Agaricus - MARASMIUS SICCUS Fr.
 Valantiae Pers., Puccinia
 Valenzuelianus Mont., Polyporus
 Valerianae DC., Uredo
 Valerianacearum Duby, Aecidium
 Valerianearum (Duby), "
Valsa 440-441
 " indet., - SPHAERIA MONTICULOSA
 " " - " OCELLATA
 valvata Mont., Stictis
 valvatum Fr., Angioridium
 " " , Diderma - ANGIORIDIUM VALVATUM Fr.
 Van Vleckii Schw., Sphaeria
 vaporaria, Tremella - SCLEROTIUM indet.
 vaporarium A. & S., Sclerotium
 " Schw., Sphaerosporium
 vaporarius Fr., Polyporus
 varia Fr., Sphaeria
 " Pers., Trichia



- varia, Peziza - P. CATINUS
 " , Trichia - T. OVATA
 variabilis Pers., Crepidotus
 " B. & C., Hendersonia
 " , Licea
 " Berk., Polyporus
 " Schw., Sphaeria
 variegata B. & Br., Eméricella
 " " C., Leptonia
 " Fr., Peziza
 variegata Berk., Hexagona
 " Fr., Lenzites
 " , Hyperrhiza - MELANOASTER VARIEGATUS
 " , Octaviana - " "
 variegatum B. & C., Hysterium
 variegatus Sw., Boletus
 " Tul., & Vitt., Melanogaster
 variolaria Schw., Sphaeria
 variolosa Schw., Sphaeria
 variolosus, Polyporus
 variosperma Lk., Botrytis
 varium Fr., & Grev., Hysterium
 " B. & C., Melanconium
 " Pers., Sclerotium
 " Fr., Hysterium - LOPHIUM SASSAFRAS Schw.
 " , Sclerotium - S. SPHAERIAEFORME
 varius Fr., Corticarius
 " " , Polyporus
 " " " - P. BADIUS
 vasculosa Fr., Sphaeria
 vastator, Merulius - M. RUFUS
 vegetans Schw., Sacidium
 vegetum Nees., Helicosporium
 velata Pers., Sphaeria
 velatum B. & C., Hydnum
 " Schw., Rhytisma
 vellereum B. & C., Stilbum
 vellereus Fr., Lactarius
 " B. & C., Lentinus
 velutina B. & C., Asterina
 " " " , Daedalea
 " " " , Peziza
 " , Laschia - EXIDIA AURICULAE-JUDAE

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- vernucosa Fr., & Schw., Sphaeria
" Schw., Dothidea - ASTEROMA VERNICOSA
vernucosum Pers., Diderma-LEOCARPUS VERNICOSUS
" Fr., Hypoxylon - SPHAERIA VERNICOSA
" Leangium - LEOCARPUS VERNICOSUS
vernucosus Lk., Diderma
" " , Leocarpus
" (DC.) Cyathus - C. CAMPANULATUS
Vernoniae, Coleosporium
" Schw., Puccinia
vernus Fr., Amanita
Veronica Rob.-Desm., Septoria
verrucaeformis B. & C., Septoria
" Ehrh., & Hoffm., Sphaeria
" Fr., Diatrype - SPHAERIA VERRUCAEFOR.
Verrucaria Dittm., Myrothecium
" Fr., Sphaeria
verrucosa Schw., Sphaeria
Verrucosum Pers., Scleroderma
verruculosa B. & C., Midotis
" " " " , Peziza
" " " " , Midotis-CORDIERITES CORALLOIDES
" " " " , Peziza - P. AURANTIA Pers.
versatilis Berk., Rametes
" , Sphaeria - S. INSITIVA
versicolor B. & C., Gloeosporium
" Desm., Peziza
" Fr., Polyporus
" Desm., Sacidium
" Fr., Stereum
" " , Stictis
" " , Propolis - STICTIS VERSICOLOR
" , Thelephora - STEREUM "
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versiforme B. & C., Stereum
versipellis Fr., Boletus
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Verticillium 346
Vervacti Fr., Naucoria
" " , Agaricus - A. ARVALIS
" " , " - NAUCORIA ARVALIS
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vesicaria Bull., Tremella
" Kauf., Uredo
" Bull., Tremella - LEOTIA ANOMALA

vesiculosa Bull., Peziza
 vesiculosus B. & C., Polyporus
 Vesparium (Batsch.) Macbr., Hemitrichia-CRATERIUM
 PORPHYRIUM

vespilloneus Berk., Polyporus

vestita B. & C., Septoria

" Fr., Sphaeria

vialis Schw., Thelephora

vibrans B. & C., Stereum

vibratilis B. & C., Polyporus

" Fr., Sphaeria

vibriospora B. & C., Sphaeria

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vibrissioides Pk., Helotium-PATELLARIA FILIFERA B. & C.

Viburni Fr. & Schw., Cenangium

" Schw., Erysiphe

" " , Sphaeria

" , Microsphaera - ERYSIPHE VIBURNI Schw.

Viburni-dentata Schw., Dothidea

Viciae, Botrytis

vilis Fr., Sphaeria

Villarsiae Desm., Septoria

villosa Pers., Peziza

" Fr., Solenia

villosus Kl., Lentinus

vimineum B. & C., Helminthosporium

Vincae (Cast.) Puccinia

" Fr., Sphaeria

Vincetoxici DeNot., Sphaeria

" DC., Uredo

vinctus Berk., Polyporus

Vineae Desm., Septoria

vinosa B. & C., Coryne

" " " , Grandinia

" A. & S., Peziza

" B. & C., Tremella

" A. & S., Peziza - P. LIRIODENDRI B. & C.

vinoso-fuscus B. & C., Mycena

vinosum B. & C., Gymnosum

" " " , Helminthosporium

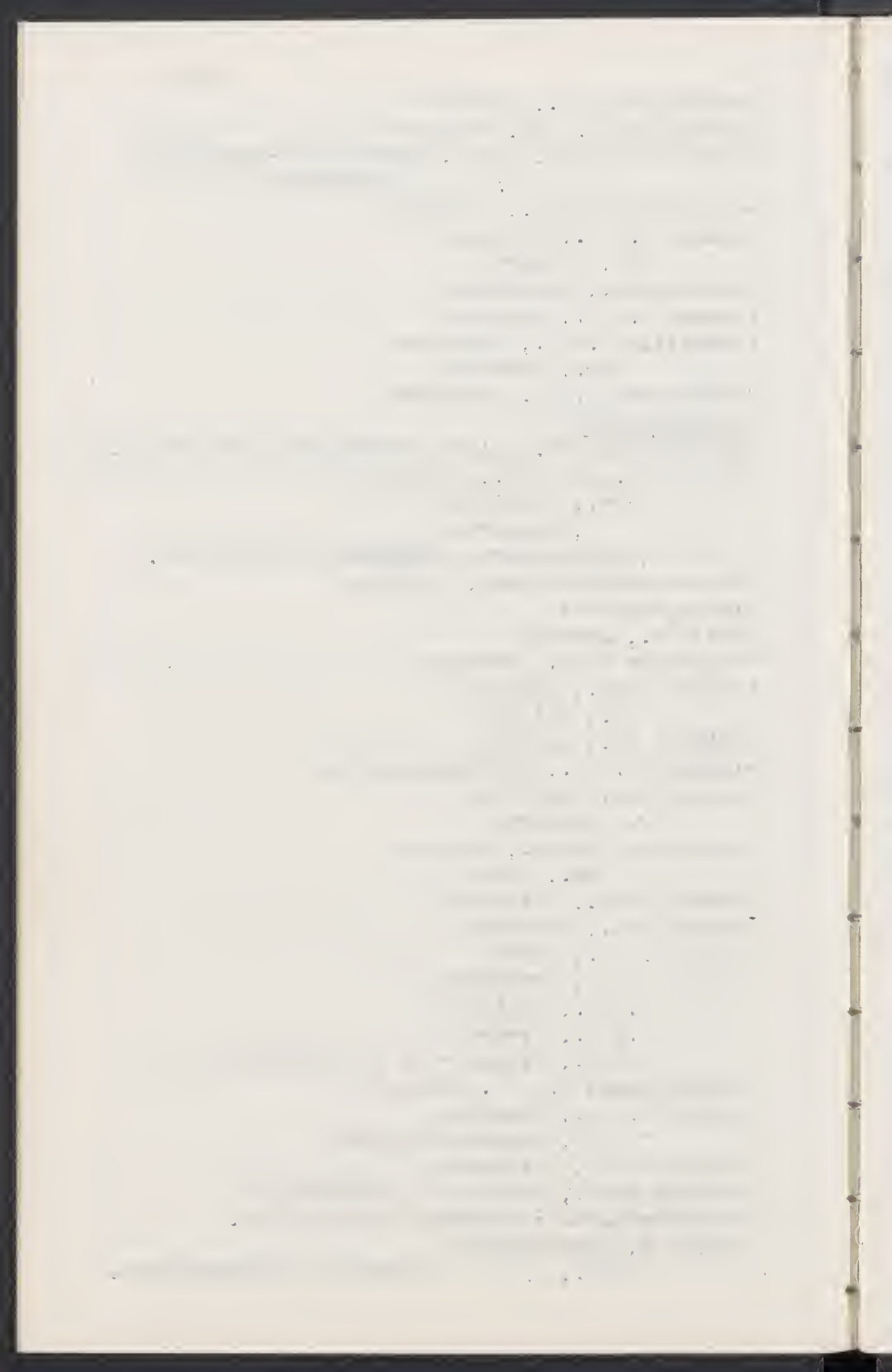
vinosus Berk., Polyporus

violacea Pers., Peziza - P. CUPULARIS L.

violaceo-fulvus - PLEUROTUS PINSITUS Fr.

violaceum, Acrothamnium

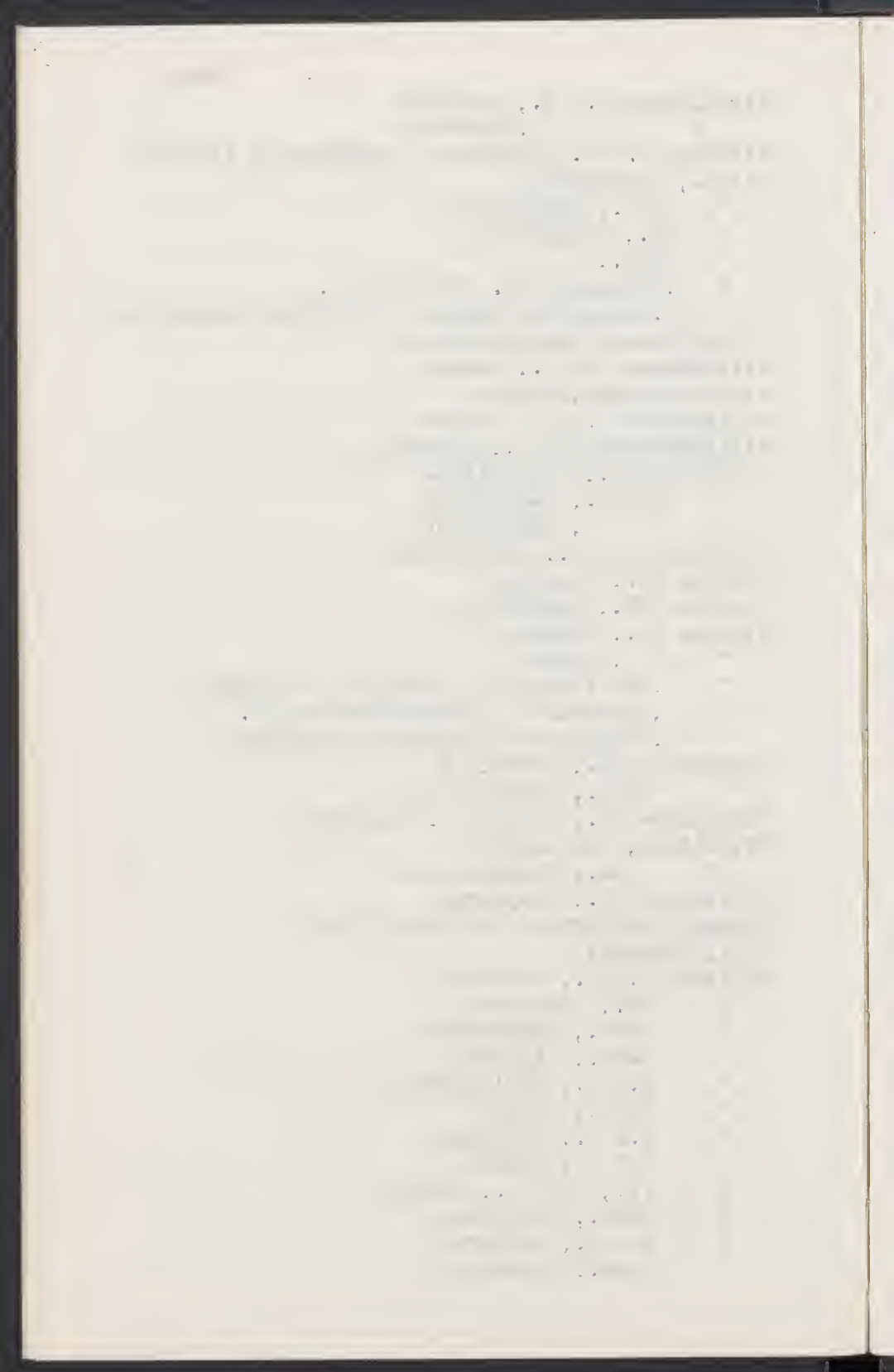
" Pers., " - HIMANTIA VIOLACEUM Pers.



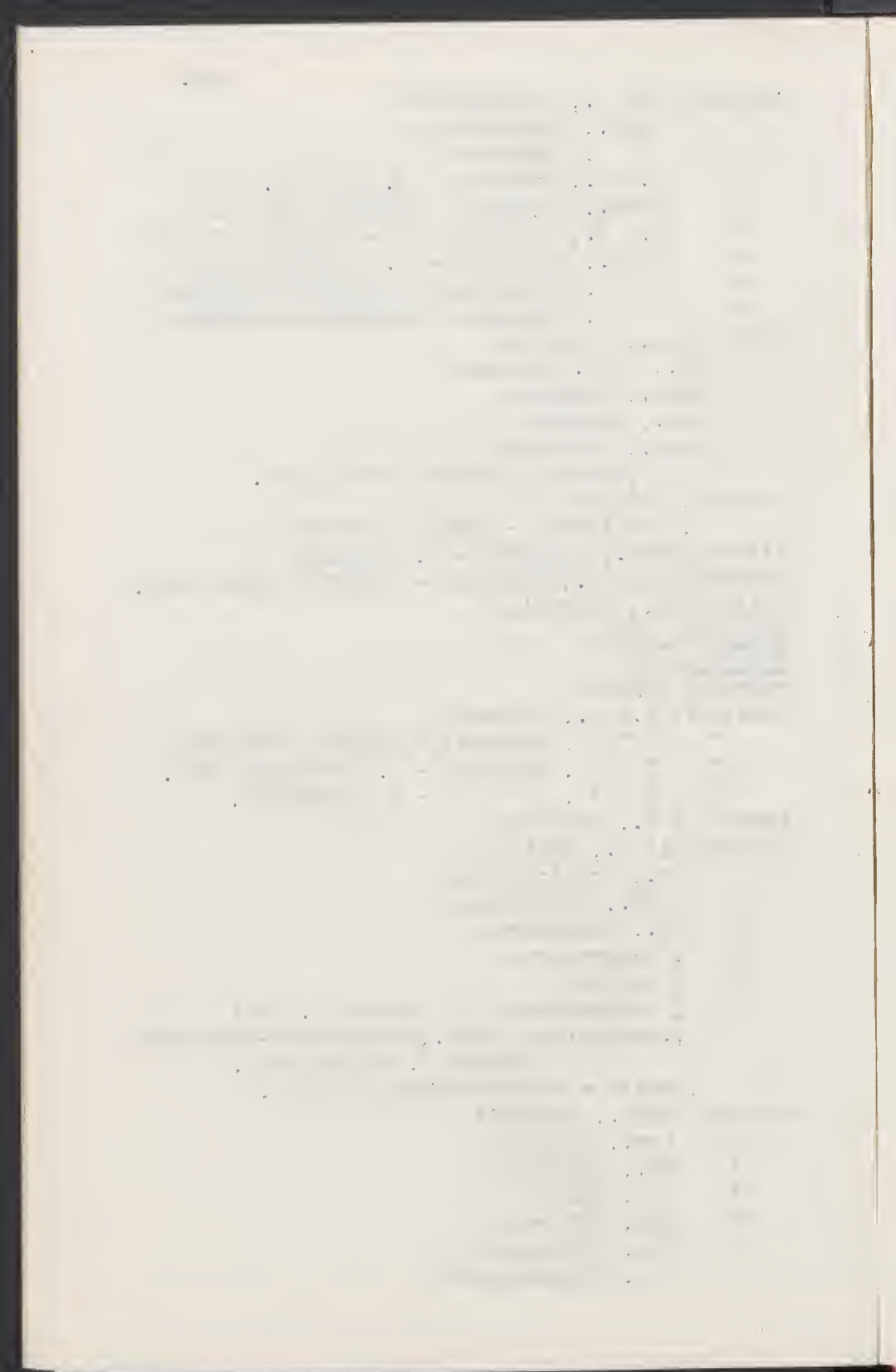
- violaceus Fr., Dacryomyces
 Violae DC., Aecidium
 " " , Asteroma
 " B. & Br., Polycystis
 " DC., Puccinia
 " Desm., Septoria
 " , Uredo
 " Desm., Phyllosticta - SEPTORIA VIOLAE
 Violarum DC., Aecidium
 " " , Uredo
 " " " - POLYCYSTIS VIOLAE B. & Br.
 violascens, Thelephora - CORTICIUM CINEREUM
 vires Lk., Aspergillus
 virescens Berk., Agaricus
 " Kze., Cephaeleuros
 " Fr., Dacryomyces
 " , Haplotrichum
 " Fr., Peziza
 " " , Russula
 " , Scolicotrichum
 " Schw., Sphaeria
 " Lk., Sporotrichum
 " Ditm., Physarum-DIDYMIUM NECTRIAEFORME
 " " " - " TERRIGENUM
 " Schw., Sphaeria - S. DISCIFORMIS Hoffm.
 Virgæ-aurea (Desm.) Puccinia
 " " " , Septoria
 " " Lib., Puccinia - DOTHIDEA SOLIDAGINIS
 v. VIRGAE-AUREAE
 virgata Fr., Clavaria
 virgatus B. & C., Polyporus
 Virgiliae Rob., Asteroma
 virginea Batsch., & Fr., Peziza
 Virgineus Fr., Hygrophorus
 " (Wulf), "
 " Schw., Polyporus
 " , Agaricus - HYGROPHORUS VIRGINEUS
 " , Polyporus - P. CONCHIFER
 " " - " SULLIVANTII
 Virginica B. & C., Sphaeria
 " " " " , " P. S. INSIDENS Schw.
 virgultorum Schw., Cladosporium
 " " , Helminthosporium
 " Desm., Hysterium
 " B. & C., Phoma

viridicruda B+C Hypocrea - Hypoxylon xanthocreas -

- virgultorum B. & C., Septoria
 " , Sphaeria
 viridans B. & C., Hypocrea - ASCHERSONIA VIRIDANS
 viride, Chloridium
 " Pers., Geoglossum
 " Lk., Trichoderma
 " Pers., "
 " , Physarum - P. AUREUM Pers.
 " v. aurantium, Physarum - P. NUTANS V. COCCINEUM
 viridefuscum, Myrosporium
 viridescens B. & C., Favolus
 viride-tingens, Septoria
 viridi-atra B. & C., Peziza
 -- x viridi-fuscus B. & C., Marasmius
 viridis Schw., Aspergillus
 " B. & C., Naemaspora
 " " " " , Zygodermus
 viridulum B. & C., Acrospermum
 virosus Fr., Amanita
 viscidus Fr., Gomphidius
 viscosa Fr., Calocera
 " " , Leotia
 " , Auricularia - CORTICIUM VISCOSUM
 " , Clavaria - CALOCERA VISCOSA Fr.
 " , Thelephora - CORTICIUM VISCOSUM
 viscosum Pers., Corticium
 " Schw., Melanconium
 Vitellinae DC., Uredo - U. SALICETI
 vitellinum, Polyangium
 " Lk., Sporotrichum
 vitellinus Fr., Polyporus
 viteum, Phyllerium - ERINEUM VITEUM
 Viti, Diplodia
 viticola B. & C., Botrytis
 " Fr., Corticium
 " Schw., Dacryomyces
 " Desm., Diplodia
 " B. & C., Fusisporium
 " Schw., Hydnum
 " B. & C., Marasmius
 " " " " , Nectria
 " Fr., & Pers., Peziza
 " Schw., Polyporus
 " B. & C., Septoria
 " Schw., Sphaeria



- viticola B. & C., Sphaeropsis
 " Schw., Sporotrichum
 " " , Tympanis
 " B. & C., Botrytis - B. CANA Lk.
 " Schw., Dothidea - ASTEROMA VITICOLA
 " B. & C., Phyllosticta - SEPTORIA VITICOLA
 " Schw., Polyporus - P. SUPERFICIALIS
 " " , Thelephora - CORTICIUM VITICOLA
 " " , Tympanis - CENANGIUM CONCINNUM
 Vitis Desm., Diplodia
 " DC., & Lk., Erineum
 " Schw., Rhytisma
 " Lev., Septoria
 " Schw., Sphaeria
 " " , Valsa - SPHAERIA VITIS Schw.
 vitreum, Erineum
 " , Phyllerium - ERINEUM VITREUM
 vitreus Schw., Polyporus - P. VULGARIS
 vogesiaceum Sacc., Hypoxylon - SPHAERIA FUSCA Pers.
 volemus Fr., Lactarius
 Volutella 300
Volvaria 11
 volvata, Ditiola
 vomitoria B. & C., Sphaeria
 " " " " , Massaria - SPHAERIA VOMITORIA
 " " " " , Sphaeria - S. ANGUSTATA Pers.
 " " " " , " - " ANOMIA Fr.
 vorax B. & C., Dothidea
 vulgare Dittm., Craterium
 " Fr., Cryptosporium
 " Pers., Geoglossum
 " Fr., Leptostroma
 " , Scleroderma
 " , Stilbum
 " , Leptostroma - L. SPIREAE V. RUBI
 " y. orbiculatum Desm., Leptostroma-HYSTERIUM
 COMMUNE V. NITIDUM Desm.
 " , Peziza - HELMINTHOSPORIUM indet.
 vulgaris Vitt., Balsamia
 " Lev., Diplodia
 " Fr., Hymenula
 " " , Peziza
 " Lk., Polyactis
 " Fr., Polyporus
 " " , Tubercularia

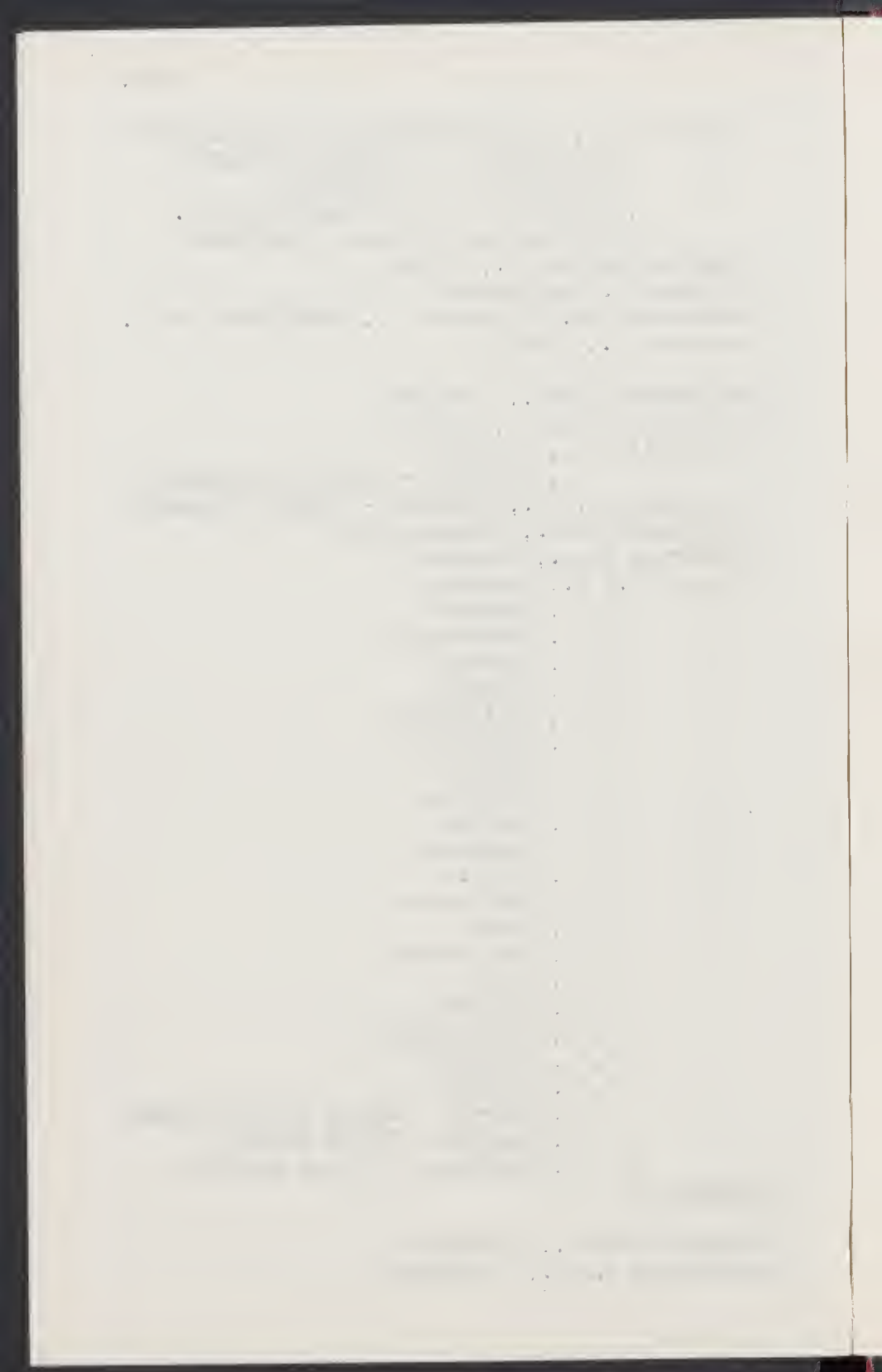


vulgaris Lev., Diplodia-GYMNOSPORIUM DECIPIENS
 " , Phyllosticta - SEPTORIA VULGARIS
 " , Polyporus - P. PULCHELLUS
 " , Tubercularia - T. GRANULATA Pers.
 " v.myceticola, Peziza-P. MYCETICOLA
 vulgatissimum B. & C., Phoma
 vulgatum Fr., Sclerotium
 vulneratus Lev., Polyporus - P. HEMILEUCUS B. & C.
 vulpinus Fr., Lentinus

Wahlenbergii Desm., Sphaeria
 Waldsteiniae M.A.C., Puccinia
 Wallrothii Lev., Uncinula
 " " , Erysiphe - UNCINULA WALLROTHII
 Walterianum B. & R., Hypoxylon - SPHAERIA GEMMATA
 Welwitschii Mont., Gloeosporium
 Windsoriae Schw., Puccinia
 Wrightii B. & C., Agaricus
 " " " " , Asterina
 " " " " , Cantharellus
 " " " " , Coprinus
 " " " " , Cyathus
 " " " " , Cystotheca
 " " " " , Diplocystis
 " " " " , Hydnum
 " " " " , Hypoxylon
 " " " " , Lentinus
 " " " " , Lycoperdon
 " " " " , Meliola
 " " " " , Ophiotheca
 " " " " , Panus
 " " " " , Perisporium
 " " " " , Peziza
 " " " " , Sphaeria
 " " " "C, Sphaerostilbe
 " " " " , Tremella
 " " " " , Xylaria
 " " " " , Hirneola - EXIDIA FUSCO-SUCCINEA
 " " " " , Kneiffia - HYDNUM WRIGHTII
 " " " " , Trichobasis - UREDO WRIGHTII

Wynnea 372

Xalapensis Berk., Polyporus *see Truncatus*
 xanthellum B. & C., Corticium



xanthi Schw., Puccinia
 xanthii Desm., Septoria
 " Cast., Erysiphe - E. COMMUNIS
 xanthocreas B. & C., Hypoxylon
 " " " " , Sphaeria - HYPOXYLON XANTHOCR.
 xantholoma Schw., Polyporus
 xanthophyllus B. & C., Omphalia
 xanthopus Fr., Didymium
 xanthosperma Fr., Cytispora
 xanthostigma Mont., Sphaeria
 xanthostroma Fr., Sphaeria
 xanthum B. & C., Hydnum
 xanthus Fr., Polyporus
 " " " " - P. PULCHELLUS

Xenodochus 261

xerantha B. & C., Thelephora
 xerophyllaceus Berk., Polyporus

Xerotus 53

xestothele B. & C., Sphaeria

Xylaria 430-431

xylaricola B. & C., Peziza
 xylodes Berk., Polyporus
 Xyloma indet., - RHYTISMA VELATUM Schw.
 xylostei Pers., Sphaeria
 Xylostroma 529

 " indet., - DEMATIUM ALUTA V. MOLLIS
 xylostromeus, Polyporus - MERULIUS CERACELLUS
 " " - P. VAPORARIUS

Yuccae Schw., Sphaeria

Zeae Lev., Diplodia

 " Schw., Dothidea

 " B. & C., Gymnosporium

 " " " " , Perisporium

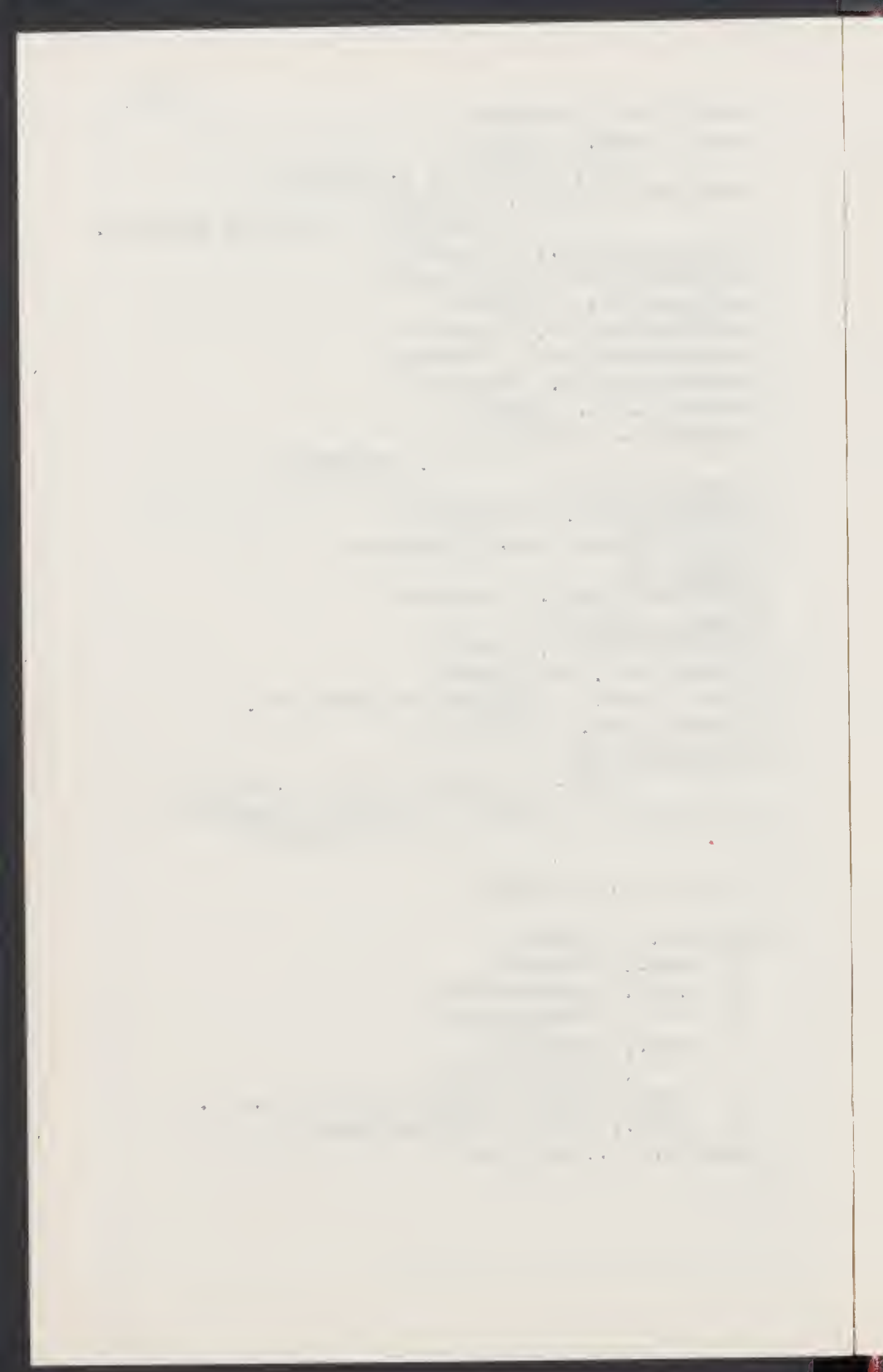
 " Schw., Sphaeria

 " " , Sporotrichum

 " , Epicoccum - GYMNOSPORIUM ZEAE B. & C.

 " Schw., Uredo - USTILAGO ZEAE

zigzac B. & C., Meliola



ziganiae Schw., Leptostroma
 " " , Puccinia
 " " , Sphaeria
 Zonale Breb., & Desm., Aecidium
 zonalis Berk., Polyporus
 " Kg., "
 zonata B. & C., Phlebia
 " Schw., Daedalea - LENZITES VARIEGATA
 zonatum Fr., Hydnum
 " , Stereum - PHLEBIA ZONATA
 zonatus Fr., Polyporus
 " " " - P. VELUTINUS
 Zygoesmium indet. - DEMATIUM SUBCORTICALE
Zygoesmus 357
Zygosporium 332

